

10. TOOLS

| | |
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>>> Drill bits



Cylindrical Shank Drill Bits and Conical Shank Drill Bits

At www.rodavigo.net Family: Tools
Product: Drill bits, reamers and countersinks

We have a wide variety of drill bits adapted to all needs.
Our drill bits are subjected to an exhaustive quality control and offer a high performance for professional use.

Cylindrical Shank Drill Bits DIN338 Short Series

| Reference | Type | Applications | Characteristics |
|-----------------|------------------|---|-----------------|
| HSS DIN338N | Fast steel | Low alloy or construction steels. Gray fundition. | |
| HSS DIN338N | Speed Plus | Low alloy or construction steels. Gray fundition. | |
| HSS DIN 338W | Widia | Aluminum alloys | |
| HSS CO DIN338 | Cobalt | Low alloy steels. Alloy steels. Stainless steels. Titanium alloys. | |
| HSS CO DIN338IX | Stainless cobalt | Stainless steels. | |
| HSS DIN338N | Titanium | Low alloy or construction steels. Gray fundition. | |

Cylindrical Shank Drill Bits DIN340 Long Series

| Reference | Type | Applications | Characteristics |
|----------------|-----------------|--|-----------------|
| HSS DIN340N | Fast steel | Low alloy or construction steels. Gray fundition. | |
| HSS CO DIN340N | Cobalt | Low alloy steels. Alloy steels. Stainless steels. Titanium alloys. | |
| HSS CO DIN340N | Cobalt S-spiral | Low alloy steels. Alloy steels. Stainless steels. Titanium alloys. Aluminum alloys | |

Conical Shank Drill Bits DIN345

| Reference | Type | Applications | Characteristics |
|----------------|------------|---|-----------------|
| HSS DIN345N | Fast steel | Low alloy or construction steels. Gray fundition. | |
| HSS CO DIN345N | Cobalt | Alloy steels. Stainless steels. Titanium alloys. | |
| HSS DIN345N | Widia | Alloy steels. Refractory alloys Stainless steels. Thermoplastics / Hard thermosetting plastics | |

| Fast steel HSS-DIN 338N | Fast steel Speed Plus | Spiral HSS-DIN 338W | Cobalt HSSCO-DIN 338N | Stainless HSSCO-DIN 338IX | Titanium HSS-DIN 338TIN | Ø mm. H8 | L mm | l mm |
|----------------------------|--------------------------|------------------------|--------------------------|------------------------------|----------------------------|-------------|------------|-----------|
| 5031101020 | | | 5031105020 | | 5031108020 | 0,2 | 19 | 2,5 |
| 5031101025 | | | 5031105025 | | 5031108025 | 0,25 | 19 | 3 |
| 5031101030 | | | 5031105030 | | 5031108030 | 0,3 | 19 | 3 |
| 5031101035 | | | 5031105035 | | 5031108035 | 0,35 | 19 | 3 |
| 5031101040 | | | 5031105040 | | 5031108040 | 0,4 | 20 | 5 |
| 5031101045 | | | 5031105045 | | 5031108045 | 0,45 | 22 | 6 |
| 5031101050 | | | 5031105050 | | 5031108050 | 0,5 | 22 | 6 |
| 5031101060 | | | 5031105060 | | 5031108060 | 0,6 | 24 | 7 |
| 5031101070 | | | 5031105070 | | 5031108070 | 0,7 | 28 | 9 |
| 5031101075 | | | 5031105075 | | 5031108075 | 0,75 | 28 | 9 |
| 5031101080 | | | 5031105080 | | 5031108080 | 0,8 | 30 | 10 |
| 5031101090 | | | 5031105080 | | 5031108090 | 0,9 | 32 | 11 |
| 5031101100 | 5031158100 | 5031102100 | 5031105100 | | 5031108100 | 1 | 34 | 12 |
| 5031101110 | | | 5031105110 | | 5031108110 | 1,1 | 36 | 14 |
| 5031101125 | 5031158125 | 5031102125 | 5031105125 | | 5031108125 | 1,25 | 38 | 16 |
| 5031101150 | 5031158150 | 5031102150 | 5031105150 | | 5031108150 | 1,5 | 40 | 18 |
| 5031101160 | | | 5031105160 | | 5031108160 | 1,6 | 43 | 20 |
| 5031101175 | 5031158175 | | 5031105175 | | 5031108175 | 1,75 | 43 | 22 |
| 5031101180 | | | 5031105180 | | 5031108180 | 1,8 | 46 | 22 |
| 5031101200 | 5031158200 | 5031102200 | 5031105200 | | 5031108200 | 2 | 49 | 24 |
| 5031101210 | | | 5031105210 | | 5031108210 | 2,1 | 49 | 24 |
| 5031101225 | 5031158225 | 5031102225 | 5031105225 | | 5031108225 | 2,25 | 53 | 27 |
| 5031101250 | 5031158250 | 5031102250 | 5031105250 | 5031106250 | 5031108250 | 2,5 | 57 | 30 |
| 5031101260 | | | 5031105260 | | 5031108260 | 2,6 | 57 | 30 |
| 5031101275 | 5031158275 | 5031102275 | 5031105275 | 5031106275 | 5031108275 | 2,75 | 61 | 33 |
| 5031101280 | | | 5031105280 | | 5031108280 | 2,8 | 61 | 33 |
| 5031101300 | 5031158300 | 5031102300 | 5031105300 | 5031106300 | 5031108300 | 3 | 61 | 33 |
| 5031101310 | | | 5031105310 | | 5031108310 | 3,1 | 65 | 36 |
| 5031101325 | 5031158325 | 5031102325 | 5031105325 | 5031106325 | 5031108325 | 3,25 | 65 | 36 |
| 5031101350 | 5031158350 | 5031102350 | 5031105350 | 5031106350 | 5031108350 | 3,5 | 70 | 39 |
| 5031101360 | | | 5031105360 | | 5031108360 | 3,6 | 70 | 39 |
| 5031101375 | 5031158375 | 5031102375 | 5031105375 | | 5031108375 | 3,75 | 70 | 39 |
| 5031101380 | | | 5031105380 | | 5031108380 | 3,8 | 70 | 39 |
| 5031101400 | 5031158400 | 5031102400 | 5031105400 | 5031106400 | 5031108400 | 4 | 75 | 43 |
| 5031101410 | | | 5031105410 | 5031106410 | 5031108410 | 4,1 | 75 | 43 |
| 5031101425 | 5031158425 | 5031102425 | 5031105425 | 5031106425 | 5031108425 | 4,25 | 75 | 43 |
| 5031101450 | 5031158450 | 5031102450 | 5031105450 | 5031106450 | 5031108450 | 4,5 | 80 | 47 |
| 5031101460 | | | 5031105460 | | | 4,6 | 80 | 47 |
| 5031101475 | 5031158475 | 5031102475 | 5031105475 | | 5031108475 | 4,75 | 80 | 47 |
| 5031101480 | | | 5031105480 | | 5031108480 | 4,8 | 86 | 52 |
| 5031101500 | 5031158500 | 5031102500 | 5031105500 | 5031106500 | 5031108500 | 5 | 86 | 52 |
| 5031101525 | 5031158525 | 5031102525 | 5031105525 | 5031106525 | 5031108525 | 5,25 | 86 | 52 |
| 5031101550 | 5031158550 | 5031102550 | 5031105550 | 5031106550 | 5031108550 | 5,5 | 93 | 57 |
| 5031101560 | | | 5031105560 | | | 5,6 | 93 | 57 |
| 5031101575 | 5031158575 | 5031102575 | 5031105575 | 5031106575 | 5031108575 | 5,75 | 93 | 57 |
| 5031101580 | | | 5031105580 | | | 5,8 | 93 | 57 |
| 5031101600 | 5031158600 | 5031102600 | 5031105600 | 5031106600 | 5031108600 | 6 | 93 | 57 |
| 5031101610 | | | 5031105610 | | | 6,1 | 101 | 63 |
| 5031101625 | 5031158625 | 5031102625 | 5031105625 | | 5031108625 | 6,25 | 101 | 63 |
| 5031101650 | 5031158650 | 5031102650 | 5031105650 | 5031106650 | 5031108650 | 6,5 | 101 | 63 |
| 5031101660 | | | 5031105660 | | | 6,6 | 101 | 63 |
| 5031101675 | 5031158675 | 5031102675 | 5031105675 | | 5031108675 | 6,75 | 109 | 69 |
| 5031101680 | | | 5031105680 | | 5031108680 | 6,8 | 109 | 69 |
| 5031101700 | 5031158700 | 5031102700 | 5031105700 | 5031106700 | 5031108700 | 7 | 109 | 69 |
| 5031101725 | 5031158725 | 5031102725 | 5031105725 | | 5031108725 | 7,25 | 109 | 69 |
| 5031101750 | 5031158750 | 5031102750 | 5031105750 | 5031106750 | 5031108750 | 7,5 | 109 | 69 |
| 5031101775 | 5031158775 | 5031102775 | 5031105775 | | 5031108775 | 7,75 | 117 | 75 |
| 5031101800 | 5031158800 | 5031102800 | 5031105800 | 5031106800 | 5031108800 | 8 | 117 | 75 |
| 5031101825 | 5031158825 | 5031102825 | 5031105825 | | 5031108825 | 8,25 | 117 | 75 |
| 5031101850 | 5031158850 | 5031102850 | 5031105850 | 5031106850 | 5031108850 | 8,5 | 117 | 75 |
| 5031101875 | 5031158875 | 5031102875 | 5031105875 | | 5031108875 | 8,75 | 125 | 81 |
| 5031101900 | 5031158900 | 5031102900 | 5031105900 | 5031106900 | 5031108900 | 9 | 125 | 81 |
| 5031101925 | 5031158925 | 5031102925 | 5031105925 | | 5031108925 | 9,25 | 125 | 81 |
| 5031101950 | 5031158950 | 5031102950 | 5031105950 | 5031106950 | 5031108950 | 9,5 | 125 | 81 |
| 5031101975 | 5031158975 | 5031102975 | 5031105975 | | 5031108975 | 9,75 | 133 | 87 |



Fast steel
HSS-DIN 338N



Fast steel
Speed Plus



Spiral
HSS-DIN 338W



Cobalt
HSSCO-DIN 338N



Stainless
HSSCO-DIN 338IX



Titanium
HSS-DIN 338TIN



>>> Drill bits



Cylindrical Shank Drill Bits / DIN 388 - Short Series

At www.rodavigo.net Family: Tools
Product: Drill bits, reamers and countersinks

| Fast steel HSS-DIN 338N | Fast steel Speed Plus | Spiral HSS-DIN 338W | Cobalt HSSCO-DIN 338N | Stainless HSSCO-DIN 338IX | Titanium HSS-DIN 338TIN | Ø mm. H8 | L mm | I mm |
|----------------------------|--------------------------|------------------------|--------------------------|------------------------------|----------------------------|-------------|---------|---------|
| 50311011000 | 50311581000 | 50311021000 | 50311051000 | 50311061000 | 50311081000 | 10 | 133 | 87 |
| 50311011025 | 50311581025 | 50311021025 | 50311051025 | | 50311081025 | 10,25 | 133 | 87 |
| 50311011050 | 50311581050 | 50311021050 | 50311051050 | 50311061050 | 50311081050 | 10,5 | 133 | 87 |
| 50311011075 | 50311581075 | 50311021075 | 50311051075 | | 50311081075 | 10,75 | 142 | 94 |
| 50311011100 | 50311581100 | 50311021100 | 50311051100 | 50311061100 | 50311081100 | 11 | 142 | 94 |
| 50311011125 | 50311581125 | 50311021125 | 50311051125 | | 50311081125 | 11,25 | 142 | 94 |
| 50311011150 | 50311581150 | 50311021150 | 50311051150 | 50311061150 | 50311081150 | 11,5 | 142 | 94 |
| 50311011175 | 50311581175 | 50311021175 | 50311051175 | | 50311081175 | 11,75 | 142 | 94 |
| 50311011200 | 50311581200 | 50311021200 | 50311051200 | 50311061200 | 50311081200 | 12 | 151 | 101 |
| 50311011225 | 50311581225 | 50311021225 | 50311051225 | | 50311081225 | 12,25 | 151 | 101 |
| 50311011250 | 50311581250 | 50311021250 | 50311051250 | 50311061250 | 50311081250 | 12,5 | 151 | 101 |
| 50311011275 | 50311581275 | 50311021275 | 50311051275 | | 50311081275 | 12,75 | 151 | 101 |
| 50311011300 | 50311581300 | 50311021300 | 50311051300 | 50311061300 | 50311081300 | 13 | 151 | 101 |
| 50311011325 | | | | | | 13,25 | 160 | 108 |
| 50311011350 | | | 50311051350 | | | 13,5 | 160 | 108 |
| 50311011375 | | | | | | 13,75 | 160 | 108 |
| 50311011400 | | | 50311051400 | | | 14 | 160 | 108 |
| 50311011425 | | | | | | 14,25 | 169 | 114 |
| 50311011450 | | | 50311051450 | | | 14,5 | 169 | 114 |
| 50311011475 | | | | | | 14,75 | 169 | 114 |
| 50311011500 | | | 50311051500 | | | 15 | 169 | 114 |
| 50311011525 | | | | | | 15,25 | 178 | 120 |
| 50311011550 | | | 50311051550 | | | 15,5 | 178 | 120 |
| 50311011575 | | | | | | 15,75 | 178 | 120 |
| 50311011600 | | | 50311051600 | | | 16 | 178 | 120 |
| 50311011625 | | | | | | 16,25 | 184 | 125 |
| 50311011650 | | | 50311051650 | | | 16,5 | 184 | 125 |
| 50311011675 | | | | | | 16,75 | 184 | 125 |
| 50311011700 | | | 50311051700 | | | 17 | 184 | 125 |
| 50311011725 | | | | | | 17,25 | 191 | 130 |
| 50311011750 | | | 50311051750 | | | 17,5 | 191 | 130 |
| 50311011775 | | | | | | 17,75 | 191 | 130 |
| 50311011800 | | | 50311051800 | | | 18 | 191 | 130 |
| 50311011825 | | | | | | 18,25 | 198 | 135 |
| 50311011850 | | | 50311051850 | | | 18,5 | 198 | 135 |
| 50311011875 | | | | | | 18,75 | 198 | 135 |
| 50311011900 | | | 50311051900 | | | 19 | 198 | 135 |
| 50311011925 | | | | | | 19,25 | 205 | 140 |
| 50311011950 | | | 50311051950 | | | 19,5 | 205 | 140 |
| 50311011975 | | | | | | 19,75 | 205 | 140 |
| 50311012000 | | | 50311052000 | | | 20 | 205 | 140 |
| 50311012025 | | | | | | 20,25 | 205 | 140 |
| 50311012050 | | | | | | 20,5 | 205 | 140 |
| 50311012075 | | | | | | 20,75 | 205 | 140 |
| 50311012100 | | | | | | 21 | 205 | 140 |
| 50311012125 | | | | | | 21,25 | 209 | 140 |
| 50311012150 | | | | | | 21,5 | 209 | 140 |
| 50311012175 | | | | | | 21,75 | 209 | 140 |
| 50311012200 | | | | | | 22 | 209 | 140 |
| 50311012225 | | | | | | 22,25 | 214 | 140 |
| 50311012250 | | | | | | 22,5 | 214 | 140 |
| 50311012275 | | | | | | 22,75 | 214 | 140 |
| 50311012300 | | | | | | 23 | 214 | 140 |
| 50311012325 | | | | | | 23,25 | 220 | 145 |
| 50311012350 | | | | | | 23,5 | 220 | 145 |
| 50311012375 | | | | | | 23,75 | 220 | 145 |
| 50311012400 | | | | | | 24 | 220 | 145 |
| 50311012425 | | | | | | 24,25 | 225 | 150 |
| 50311012450 | | | | | | 24,5 | 225 | 150 |
| 50311012475 | | | | | | 24,75 | 225 | 150 |
| 50311012500 | | | | | | 25 | 225 | 150 |
| 50311012550 | | | | | | 25,5 | 243 | 157 |
| 50311012600 | | | | | | 26 | 243 | 157 |
| 50311012650 | | | | | | 26,5 | 243 | 157 |
| 50311012700 | | | | | | 27 | 243 | 157 |
| 50311012750 | | | | | | 27,5 | 253 | 167 |
| 50311012800 | | | | | | 28 | 253 | 167 |
| 50311012850 | | | | | | 28,5 | 253 | 167 |
| 50311012900 | | | | | | 29 | 253 | 167 |
| 50311012950 | | | | | | 29,5 | 258 | 171 |
| 50311013000 | | | | | | 30 | 258 | 171 |



Fast steel
HSS-DIN 338N



Fast steel
Speed Plus



Spiral
HSS-DIN 338W



Cobalt
HSSCO-DIN 338N



Stainless
HSSCO-DIN 338IX



Titanium
HSS-DIN 338TIN

| Fast steel HSS DIN 340N | Cobalt HSSCO DIN 340N | Cobalt Spiral HSSCO DIN 340S | Ø mm. H8 | L mm | l mm |
|----------------------------|--------------------------|---------------------------------|-------------|---------|---------|
| 5031112100 | | | 1 | 56 | 33 |
| 5031112110 | | | 1,1 | 60 | 37 |
| 5031112125 | | | 1,25 | 65 | 41 |
| 5031112150 | | | 1,5 | 70 | 45 |
| 5031112160 | | | 1,6 | 76 | 50 |
| 5031112175 | | | 1,75 | 80 | 53 |
| 5031112200 | 5031113200 | | 2 | 85 | 56 |
| 5031112210 | | | 2,1 | 85 | 56 |
| 5031112225 | | | 2,25 | 90 | 59 |
| 5031112250 | 5031113250 | | 2,5 | 95 | 62 |
| 5031112260 | | | 2,6 | 100 | 66 |
| 5031112275 | | | 2,75 | 100 | 66 |
| 5031112300 | 5031113300 | 5031114300 | 3 | 100 | 66 |
| 5031112310 | | | 3,1 | 106 | 69 |
| 5031112325 | 5031113325 | | 3,25 | 106 | 69 |
| 5031112350 | 5031113350 | 5031114350 | 3,5 | 112 | 73 |
| 5031112360 | | | 3,6 | 112 | 73 |
| 5031112375 | 5031113375 | | 3,75 | 112 | 73 |
| 5031112400 | 5031113400 | 5031114400 | 4 | 119 | 78 |
| 5031112410 | | | 4,1 | 119 | 78 |
| 5031112425 | 5031113425 | | 4,25 | 119 | 78 |
| 5031112450 | 5031113450 | 5031114450 | 4,5 | 126 | 82 |
| 5031112460 | | | 4,6 | 126 | 82 |
| 5031112475 | 5031113475 | | 4,75 | 126 | 82 |
| 5031112500 | 5031113500 | 5031114500 | 5 | 132 | 87 |
| 5031112525 | 5031113525 | | 5,25 | 132 | 87 |
| 5031112550 | 5031113550 | 5031114550 | 5,5 | 139 | 91 |
| 5031112575 | 5031113575 | | 5,75 | 139 | 91 |
| 5031112600 | 5031113600 | 5031114600 | 6 | 139 | 91 |
| 5031112625 | | | 6,25 | 148 | 97 |
| 5031112650 | 5031113650 | 5031114650 | 6,5 | 148 | 97 |
| 5031112675 | | | 6,75 | 156 | 102 |
| 5031112700 | 5031113700 | 5031114700 | 7 | 156 | 102 |
| 5031112725 | | | 7,25 | 156 | 102 |
| 5031112750 | 5031113750 | 5031114750 | 7,5 | 156 | 102 |
| 5031112775 | | | 7,75 | 165 | 109 |
| 5031112800 | 5031113800 | 5031114800 | 8 | 165 | 109 |
| 5031112825 | | | 8,25 | 165 | 109 |
| 5031112850 | 5031113850 | 5031114850 | 8,5 | 165 | 109 |
| 5031112875 | | | 8,75 | 175 | 115 |
| 5031112900 | 5031113900 | 5031114900 | 9 | 175 | 115 |
| 5031112925 | | | 9,25 | 175 | 115 |
| 5031112950 | 5031113950 | 5031114950 | 9,5 | 175 | 115 |
| 5031112975 | | | 9,75 | 184 | 121 |
| 50311121000 | 50311131000 | 50311141000 | 10 | 184 | 121 |
| 50311121025 | | | 10,25 | 184 | 121 |
| 50311121050 | 50311131050 | 50311141050 | 10,5 | 184 | 121 |
| 50311121075 | | | 10,75 | 195 | 128 |
| 50311121100 | 50311131100 | 50311141100 | 11 | 195 | 128 |
| 50311121125 | | | 11,25 | 195 | 128 |
| 50311121150 | 50311131150 | 50311141150 | 11,5 | 195 | 128 |
| 50311121175 | | | 11,75 | 195 | 128 |
| 50311121200 | 50311131200 | 50311141200 | 12 | 205 | 134 |
| 50311121225 | | | 12,25 | 205 | 134 |
| 50311121250 | 50311131250 | | 12,5 | 205 | 134 |
| 50311121275 | | | 12,75 | 205 | 134 |
| 50311121300 | 50311131300 | 50311141300 | 13 | 205 | 134 |
| 50311121325 | | | 13,25 | 214 | 140 |
| 50311121350 | | | 13,5 | 214 | 140 |
| 50311121375 | | | 13,75 | 214 | 140 |
| 50311121400 | | | 14 | 214 | 140 |
| 50311121450 | | | 14,5 | 220 | 144 |
| 50311121500 | | | 15 | 220 | 144 |
| 50311121550 | | | 15,5 | 227 | 149 |
| 50311121600 | | | 16 | 227 | 149 |
| 50311121650 | | | 16,5 | 235 | 154 |
| 50311121700 | | | 17 | 235 | 154 |
| 50311121750 | | | 17,5 | 241 | 158 |
| 50311121800 | | | 18 | 241 | 158 |
| 50311121850 | | | 18,5 | 247 | 162 |
| 50311121900 | | | 19 | 247 | 162 |
| 50311121950 | | | 19,5 | 254 | 166 |
| 50311122000 | | | 20 | 254 | 166 |



Fast steel
HSS DIN 340N



Cobalt
HSSCO DIN 340N



Cobalt Spiral
HSSCO DIN 340S



>>> **Drill bits**



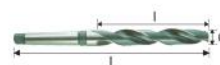
Conical Shank Drill Bits / DIN345

| Conical HSS DIN 345N | Conical Cobalt HSSCO DIN 345N | Conical Widia HSS DIN 345N | Ø mm. H8 | L mm | l mm | Morse Taper |
|----------------------|-------------------------------|----------------------------|----------|------|------|-------------|
| 5031121500 | | | 5 | 133 | 52 | 1 |
| 5031121525 | | | 5,25 | 133 | 52 | 1 |
| 5031121550 | | | 5,5 | 138 | 57 | 1 |
| 5031121575 | | | 5,75 | 138 | 57 | 1 |
| 5031121600 | | | 6 | 138 | 57 | 1 |
| 5031121625 | | | 6,25 | 144 | 63 | 1 |
| 5031121650 | | | 6,5 | 144 | 63 | 1 |
| 5031121675 | | | 6,75 | 150 | 69 | 1 |
| 5031121700 | | | 7 | 150 | 69 | 1 |
| 5031121725 | | | 7,25 | 150 | 69 | 1 |
| 5031121750 | | | 7,5 | 150 | 69 | 1 |
| 5031121775 | | | 7,75 | 156 | 75 | 1 |
| 5031121800 | | | 8 | 156 | 75 | 1 |
| 5031121825 | | | 8,25 | 156 | 75 | 1 |
| 5031121850 | | | 8,5 | 156 | 75 | 1 |
| 5031121875 | | | 8,75 | 162 | 81 | 1 |
| 5031121900 | | | 9 | 162 | 81 | 1 |
| 5031121925 | | | 9,25 | 162 | 81 | 1 |
| 5031121950 | | | 9,5 | 162 | 81 | 1 |
| 5031121975 | | | 9,75 | 168 | 87 | 1 |
| 50311211000 | 50311221000 | 50311231000 | 10 | 168 | 87 | 1 |
| 50311211050 | 50311221050 | | 10,5 | 168 | 87 | 1 |
| 50311211100 | 50311221100 | 50311231100 | 11 | 175 | 94 | 1 |
| 50311211150 | 50311221150 | | 11,5 | 175 | 94 | 1 |
| 50311211200 | 50311221200 | 50311231200 | 12 | 182 | 101 | 1 |
| 50311211250 | 50311221250 | | 12,5 | 182 | 101 | 1 |
| 50311211300 | 50311221300 | 50311231300 | 13 | 182 | 101 | 1 |
| 50311211350 | 50311221350 | | 13,5 | 189 | 108 | 1 |
| 50311211400 | 50311221400 | 50311231400 | 14 | 189 | 108 | 1 |
| 50311211450 | 50311221450 | 50311231450 | 14,5 | 212 | 114 | 2 |
| 50311211500 | 50311221500 | 50311231500 | 15 | 212 | 114 | 2 |
| 50311211550 | 50311221550 | 50311231550 | 15,5 | 218 | 120 | 2 |
| 50311211600 | 50311221600 | 50311231600 | 16 | 218 | 120 | 2 |
| 50311211650 | 50311221650 | 50311231650 | 16,5 | 223 | 125 | 2 |
| 50311211700 | 50311221700 | 50311231700 | 17 | 223 | 125 | 2 |
| 50311211750 | 50311221750 | 50311231750 | 17,5 | 228 | 130 | 2 |
| 50311211800 | 50311221800 | 50311231800 | 18 | 228 | 130 | 2 |
| 50311211850 | 50311221850 | 50311231850 | 18,5 | 233 | 135 | 2 |
| 50311211900 | 50311221900 | 50311231900 | 19 | 233 | 135 | 2 |
| 50311211950 | 50311221950 | 50311231950 | 19,5 | 238 | 140 | 2 |
| 50311212000 | 50311222000 | 50311232000 | 20 | 238 | 140 | 2 |
| 50311212050 | 50311222050 | 50311232050 | 20,5 | 243 | 145 | 2 |
| 50311212100 | 50311222100 | 50311232100 | 21 | 243 | 145 | 2 |
| 50311212150 | 50311222150 | 50311232150 | 21,5 | 248 | 150 | 2 |
| 50311212200 | 50311222200 | 50311232200 | 22 | 248 | 150 | 2 |
| 50311212250 | 50311222250 | 50311232250 | 22,5 | 253 | 155 | 2 |
| 50311212300 | 50311222300 | 50311232300 | 23 | 253 | 155 | 2 |
| 50311212350 | 50311222350 | | 23,5 | 276 | 155 | 3 |
| 50311212400 | 50311222400 | 50311232400 | 24 | 281 | 160 | 3 |
| 50311212450 | 50311222450 | | 24,5 | 281 | 160 | 3 |
| 50311212500 | 50311222500 | 50311232500 | 25 | 281 | 160 | 3 |
| 50311212550 | 50311222550 | | 25,5 | 286 | 165 | 3 |
| 50311212600 | 50311222600 | 50311232600 | 26 | 286 | 165 | 3 |
| 50311212650 | 50311222650 | | 26,5 | 286 | 165 | 3 |
| 50311212700 | 50311222700 | 50311232700 | 27 | 291 | 170 | 3 |
| 50311212750 | 50311222750 | | 27,5 | 291 | 170 | 3 |
| 50311212800 | 50311222800 | 50311232800 | 28 | 291 | 170 | 3 |
| 50311212850 | 50311222850 | | 28,5 | 296 | 175 | 3 |
| 50311212900 | 50311222900 | 50311232900 | 29 | 296 | 175 | 3 |
| 50311212950 | 50311222950 | | 29,5 | 296 | 175 | 3 |
| 50311213000 | 50311223000 | 50311233000 | 30 | 296 | 175 | 3 |
| 50311213050 | | | 30,5 | 301 | 180 | 3 |
| 50311213100 | 50311223100 | | 31 | 301 | 180 | 3 |
| 50311213150 | | | 31,5 | 301 | 180 | 3 |
| 50311213200 | 50311223200 | | 32 | 334 | 185 | 4 |
| 50311213250 | | | 32,5 | 334 | 185 | 4 |
| 50311213300 | 50311223300 | | 33 | 334 | 185 | 4 |
| 50311213350 | | | 33,5 | 334 | 185 | 4 |
| 50311213400 | 50311223400 | | 34 | 339 | 190 | 4 |
| 50311213450 | | | 34,5 | 339 | 190 | 4 |
| 50311213500 | 50311223500 | | 35 | 339 | 190 | 4 |
| 50311213600 | 50311223600 | | 36 | 344 | 195 | 4 |
| 50311213700 | 50311223700 | | 37 | 344 | 195 | 4 |
| 50311213800 | 50311223800 | | 38 | 349 | 200 | 4 |
| 50311213900 | 50311223900 | | 39 | 349 | 200 | 4 |
| 50311214000 | 50311224000 | | 40 | 349 | 200 | 4 |

At www.rodavigo.net
Family: Tools
Product: Drills, reamers and countersinks



Conical HSS DIN 345N



Conical Cobalt HSSCO DIN 345N



Conical Widia HSS DIN 345N

At www.rodavigo.net Family: Tools
Product: Drill bits, reamers and countersinks

Drill bits sets



CR Model

| CR Model | Ø mm 1 a 10 | X mm 0,50 | 19 | DIN 338 |
|----------|----------------|--------------|----|------------|
|----------|----------------|--------------|----|------------|

| Code HSS | Code HSS CO | Code HSS CO Stainless | Code HSS Titanium |
|----------------|------------------|-----------------------|--------------------|
| 50311411100519 | 50311411100519CO | 50311411100519COIX | 50311411100519INOX |

| DR Model | Ø mm 1 a 13 | X mm 0,50 | 25 | DIN 338 |
|----------|----------------|--------------|----|------------|
|----------|----------------|--------------|----|------------|

| Code HSS | Code HSS CO | Code HSS CO Stainless | Code HSS Titanium |
|----------------|------------------|-----------------------|--------------------|
| 50311421130525 | 50311421130525CO | 50311421130525COIX | 50311421130525INOX |



DR Model

>>> Disc

At www.rodavigo.net Family: Tools
Product: Discs, grinding wheels, sanding sleeves

High performance cutting discs

Stainless fine cutting discs

Steel cutting discs



| Code | Dimensions | Type |
|----------|----------------|----------|
| 508F1110 | 115 x 1 x 22 | A46RBF41 |
| 508F1116 | 115 x 1,6 x 22 | A46RBF41 |
| 508F1120 | 115 x 2 x 22 | A46RBF41 |
| 508F1210 | 125 x 1 x 22 | A46RBF41 |
| 508F1216 | 125 x 1,6 x 22 | A46RBF41 |
| 508F1220 | 125 x 2 x 22 | A46RBF41 |
| 508F1516 | 150 x 1,6 x 22 | A46RBF41 |
| 508F1816 | 180 x 1,6 x 22 | A46RBF41 |
| 508F1820 | 180 x 2 x 22 | A46RBF41 |
| 508F1318 | 230 x 1,8 x 22 | A46RBF41 |
| 508F1320 | 230 x 2 x 22 | A46RBF41 |



| Code | Dimensions | Type |
|----------|----------------|----------|
| 508A1124 | 115 x 2,5 x 22 | A30RBF42 |
| 508A1132 | 115 x 3 x 22 | A30RBF42 |
| 508A1224 | 125 x 2,5 x 22 | A30RBF42 |
| 508A1232 | 125 x 3 x 22 | A30RBF42 |
| 508A1532 | 150 x 3 x 22 | A30RBF42 |
| 508A1824 | 180 x 2,5 x 22 | A30RBF42 |
| 508A1832 | 180 x 3 x 22 | A30RBF42 |
| 508A2324 | 230 x 2,5 x 22 | A30RBF42 |
| 508A2332 | 230 x 3 x 22 | A30RBF42 |

Stainless cutting discs

Aluminum cutting discs



| Code | Dimensions | Type |
|----------|----------------|----------|
| 508A1123 | 115 x 2,5 x 22 | A30PBF42 |
| 508A1223 | 125 x 2,5 x 22 | A30PBF42 |
| 508A1823 | 180 x 2,5 x 22 | A30PBF42 |
| 508A2333 | 230 x 3 x 22 | A30PBF42 |



| Code | Dimensions | Type |
|----------|----------------|----------|
| 508A1126 | 115 x 2,5 x 22 | A24NBF42 |
| 508A1226 | 125 x 2,5 x 22 | A24NBF42 |
| 508A1826 | 180 x 2,5 x 22 | A24NBF42 |
| 508A2326 | 230 x 2,5 x 22 | A24NBF42 |



>>> Discs

Grinding discs. SG-ELASTIC high performance line

At www.rodavigo.net Family: Tools
Product: Discs, grinding wheels, sanding sleeves

Stone cutting discs



| Code | Dimensions | Type |
|----------|----------------|----------|
| 508C1130 | 115 x 3.2 x 22 | C30RBF42 |
| 508C1230 | 125 x 3.2 x 22 | C30RBF42 |
| 508C1830 | 180 x 3.2 x 22 | C30RBF42 |
| 508C2330 | 230 x 3.2 x 22 | C30RBF42 |

**Stone cutting discs,
For stationary machines**



| Code | Dimensions | Type |
|----------|----------------|----------|
| 508C3021 | 300 x 3,5 x 20 | C30RBF41 |
| 508C3022 | 300 x 3,5 x 22 | C30RBF41 |
| 508C3025 | 300 x 3,5 x 25 | C30RBF41 |

Stainless Steel - Turbo Steel Discs



| Code | Dimensions | Type |
|----------|----------------|-----------|
| 508A1125 | 115 x 2,5 x 22 | A24STBF42 |
| 508A1225 | 125 x 2,5 x 22 | A24STBF42 |
| 508A1525 | 152 x 2,5 x 22 | A24STBF42 |
| 508A1825 | 180 x 2,5 x 22 | A24STBF42 |
| 508A2330 | 230 x 3 x 22 | A24STBF42 |

>>> Discs

At www.rodavigo.net Family: Tools
Product: Discs, grinding wheels, sanding sleeves

Grinding discs

Abras Pro-line A24PBF27 grinding discs, soft stainless



| Code | Dimensions | Type |
|----------|----------------|----------|
| 508A1161 | 115 x 6,5 x 22 | A24PBF27 |
| 508A1261 | 125 x 6,5 x 22 | A24PBF27 |
| 508A1561 | 150 x 6,5 x 22 | A24PBF27 |
| 508A1861 | 180 x 6,5 x 22 | A24PBF27 |
| 508A2361 | 230 x 6,5 x 22 | A24PBF27 |

Abras Pro-line A30RPF27 grinding discs, Semi-soft steel



| Code | Dimensions | Type |
|----------|----------------|----------|
| 508A1163 | 115 x 6,5 x 22 | A30RBF27 |
| 508A1263 | 125 x 6,5 x 22 | A30RBF27 |
| 508A1563 | 150 x 6,5 x 22 | A30RBF27 |
| 508A1863 | 180 x 6,5 x 22 | A30RBF27 |
| 508A2363 | 230 x 6,5 x 22 | A30RBF27 |

Abras Pro-line A30SBF27 grinding discs, Semi-hard Steel



| Code | Dimensions | Type |
|----------|----------------|----------|
| 508A1164 | 115 x 6,5 x 22 | A30SBF27 |
| 508A1264 | 125 x 6,5 x 22 | A30SBF27 |
| 508A1564 | 150 x 6,5 x 22 | A30SBF27 |
| 508A1864 | 180 x 6,5 x 22 | A30SBF27 |
| 508A2364 | 230 x 6,5 x 22 | A30SBF27 |

Abras Pro-line C30SBF27 cutting discs, Gray fundition. Semi-hard



| Code | Dimensions | Type |
|----------|----------------|----------|
| 508C1161 | 115 x 6,5 x 22 | C30SBF27 |
| 508C1261 | 125 x 6,5 x 22 | C30SBF27 |
| 508C1861 | 180 x 6,5 x 22 | C30SBF27 |
| 508C2361 | 230 x 6,5 x 22 | C30SBF27 |

Abras Pro-Line C30SBF27 grinding discs, Stone



| Code | Dimensions | Type |
|----------|----------------|----------|
| 508C1162 | 115 x 6,5 x 22 | C30RBF27 |
| 508C1262 | 125 x 6,5 x 22 | C30RBF27 |
| 508C1862 | 180 x 6,5 x 22 | C30RBF27 |
| 508C2362 | 230 x 6,5 x 22 | C30RBF27 |

Abras Pro-Line A30NBF27 grinding discs, Soft aluminium



| Code | Dimensions | Type |
|----------|----------------|----------|
| 508A1166 | 115 x 6,5 x 22 | A30NBF27 |
| 508A1266 | 125 x 6,5 x 22 | A30NBF27 |
| 508A1866 | 180 x 6,5 x 22 | A30NBF27 |
| 508A2366 | 230 x 6,5 x 22 | A30NBF27 |



>>> Discs

Flap discs

At www.rodavigo.net Family: Tools
Product: Discs, grinding wheels, sanding sleeves

With fiberglass support, standard zirconium fabric, tapered



| Code | Dimensions | Type |
|-----------|------------|------|
| 508010101 | 115 x 22 | 40 |
| 508010102 | 115 x 22 | 60 |
| 508010103 | 115 x 22 | 80 |
| 508010104 | 115 x 22 | 120 |
| 508010105 | 125 x 22 | 40 |
| 508010106 | 125 x 22 | 60 |
| 508010107 | 125 x 22 | 80 |
| 508010108 | 125 x 22 | 120 |
| 508010109 | 180 x 22 | 40 |
| 508010110 | 180 x 22 | 60 |
| 508010111 | 180 x 22 | 80 |
| 508010112 | 180 x 22 | 120 |

With fiberglass support, standard zirconium fabric, flat



| Code | Dimensions | Type |
|-----------|------------|------|
| 508010201 | 115 x 22 | 40 |
| 508010202 | 115 x 22 | 60 |
| 508010203 | 115 x 22 | 80 |
| 508010204 | 115 x 22 | 120 |
| 508010205 | 125 x 22 | 40 |
| 508010206 | 125 x 22 | 60 |
| 508010207 | 125 x 22 | 80 |
| 508010208 | 125 x 22 | 120 |
| 508010209 | 180 x 22 | 40 |
| 508010210 | 180 x 22 | 60 |
| 508010211 | 180 x 22 | 80 |
| 508010212 | 180 x 22 | 120 |

With nylon support, standard zirconium fabric, tapered



| Code | Dimensions | Type |
|-----------|------------|------|
| 508010301 | 115 x 22 | 40 |
| 508010302 | 115 x 22 | 60 |
| 508010303 | 115 x 22 | 80 |
| 508010304 | 115 x 22 | 120 |
| 508010305 | 125 x 22 | 40 |
| 508010306 | 125 x 22 | 60 |
| 508010307 | 125 x 22 | 80 |
| 508010308 | 125 x 22 | 120 |
| 508010309 | 180 x 22 | 40 |
| 508010310 | 180 x 22 | 60 |
| 508010311 | 180 x 22 | 80 |
| 508010312 | 180 x 22 | 120 |

With nylon support, standard zirconium fabric, flat



| Code | Dimensions | Type |
|-----------|------------|------|
| 508010401 | 115 x 22 | 40 |
| 508010402 | 115 x 22 | 60 |
| 508010403 | 115 x 22 | 80 |
| 508010404 | 115 x 22 | 120 |
| 508010405 | 125 x 22 | 40 |
| 508010406 | 125 x 22 | 60 |
| 508010407 | 125 x 22 | 80 |
| 508010408 | 125 x 22 | 120 |
| 508010409 | 180 x 22 | 40 |
| 508010410 | 180 x 22 | 60 |
| 508010411 | 180 x 22 | 80 |
| 508010412 | 180 x 22 | 120 |

With fiberglass support, standard zirconium fabric, cup-shaped



| Code | Dimensions | Type |
|-----------|------------|------|
| 508010501 | 115 x 22 | 40 |
| 508010502 | 115 x 22 | 60 |
| 508010503 | 115 x 22 | 80 |
| 508010504 | 115 x 22 | 120 |



>>> Hand tools

At www.rodavigo.net Family: Tools
Product: Ega Master Material

Double-ended wrench

08
LLAVES
WRENCHES
CLÉS
SCHLÜSSEL
CHIAVI
CHAVES
КЛЮЧИ



■ SET
■ MM

| Code | Reference | PCS. | | (mm) |
|------------|-----------|------|-------|---|
| 553G169248 | 69248 | 6 | 90052 | 61701, 61702, 61703, 61704, 61705, 61706 6-7, 8-9, 10-11, 12-13, 14-15, 16-17 |
| 553G169249 | 69249 | 8 | 90053 | 61701, 61702, 61703, 61704, 61705, 61706, 61707, 61708 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22 |
| 553G169250 | 69250 | 10 | 90054 | 61701, 61702, 61703, 61704, 61705, 61706, 61707, 61708, 61709, 61710 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-26 |
| 553G169251 | 69251 | 12 | 90055 | 61701, 61702, 61703, 61704, 61705, 61706, 61707, 61708, 61709, 61710, 61711, 61713 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-26, 25-28, 30-32 |
| 553G169795 | 69795 | 12 | 90055 | 61701, 61702, 61703, 61704, 61705, 61706, 61707, 61708, 61709, 61652, 61711, 61713 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-27, 25-28, 30-32 |



■ INCH

| Code | Reference | PCS. | | (inch) |
|------------|-----------|------|-------|--|
| 553G169310 | 69310 | 6 | 90052 | 60302, 60303, 60304, 60305, 60306, 60310 3/8-7/16, 1/2-9/16, 9/16-5/8, 19/32-11/16, 5/8-11/16, 13/16-7/8 |
| 553G169311 | 69311 | 8 | 90053 | 60302, 60303, 60304, 60305, 60306, 60310, 60309, 60311 3/8-7/16, 1/2-9/16, 9/16-5/8, 19/32-11/16, 5/8-11/16, 3/4-7/8, 13/16-7/8, 15/16-1 |
| 553G169312 | 69312 | 10 | 90054 | 60300, 60301, 60302, 60303, 60304, 60306, 60310, 60311, 60312, 60314 1/4-5/16, 5/16-3/8, 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-11/16, 13/16-7/8, 15/16-1, 1-1.1/8, 1.1/16-1.1/4 |
| 553G169313 | 69313 | 12 | 90055 | 60300, 60301, 60302, 60303, 60304, 60306, 60310, 60311, 60312, 60313, 60314, 60309 1/4-5/16, 5/16-3/8, 3/8-7/16, 1/2-9/16, 9/16-5/8, 5/8-11/16, 3/4-7/8, 13/16-7/8, 15/16-1, 1-1.1/8, 1.1/16-1.1/8, 1.1/16-1.1/4 |

■ MM

| Code | Reference | PCS. | | (mm) |
|------------|-----------|------|-------|---|
| 553G168453 | 68453 | 6 | 90052 | 61701, 61702, 61703, 61704, 61705, 61706 6-7, 8-9, 10-11, 12-13, 14-15, 16-17 |
| 553G169446 | 69446 | 8 | 90053 | 61701, 61702, 61703, 61704, 61705, 61706, 61707, 61708 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22 |
| 553G168454 | 68454 | 10 | 90054 | 61701, 61702, 61703, 61704, 61705, 61706, 61707, 61708, 61709, 61710 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-26 |
| 553G169447 | 69447 | 12 | 90055 | 61701, 61702, 61703, 61704, 61705, 61706, 61707, 61708, 61709, 61710, 61711, 61713 6-7, 8-9, 10-11, 12-13, 14-15, 16-17, 18-19, 20-22, 21-23, 24-26, 25-28, 30-32 |



■ INCH

| Code | Reference | PCS. | | (inch) |
|------------|-----------|------|-------|---|
| 553G168467 | 68467 | 6 | 90052 | 60302, 60303, 60304, 60305, 60306, 60310 3/8-7/16-1/2-9/16-5/8-19/32-11/16-5/8-11/16-13/16-7/8 |
| 553G169452 | 69452 | 8 | 90053 | 60301, 60302, 60303, 60304, 60305, 60306, 60308, 60310 5/16-3/8-3/8-7/16-1/2-9/16-9/16-5/8-19/32-11/16-5/8-11/16-3/4-7/8-13/16-7/8 |
| 553G168468 | 68468 | 10 | 90054 | 60300, 60301, 60302, 60303, 60304, 60306, 60310, 60311, 60312, 60314 1/4-5/16-5/16-3/8-3/8-7/16-1/2-9/16-9/16-5/8-5/8-11/16-13/16-7/8-15/16-1-1-1.1/8-1.1/16-1.1/4 |
| 553G169453 | 69453 | 12 | 90055 | 60300, 60301, 60302, 60303, 60304, 60306, 60309, 60310, 60311, 60312, 60313, 60314 1/4-5/16-5/16-3/8-3/8-7/16-1/2-9/16-9/16-5/8-5/8-11/16-3/4-7/8-13/16-7/8-15/16-1-1-1.1/8-1.1/16-1.1/8-1.1/16-1.1/4 |

A Cromado pulido espejo / Mirror polished chrome plating / Polie chromée / Verchromt geschliffen / Cromate lucide / Cromado pulido / Полированный хром
B Cromado aerospacial / Aerospaceal chrome plating / Chromée aérospatiale / Verchromt aérospatiale / Cromate satinata / Cromado fosco aerospacial / Матовый хром



>>> Hand tools



Fixed wrenches

At www.rodavigo.net Family: Tools
Product: Ega Master Material

08

LLAVES
WRENCHES
CLÉS
SCHLÜSSEL
CHIAVI
CHAVES
КЛЮЧИ



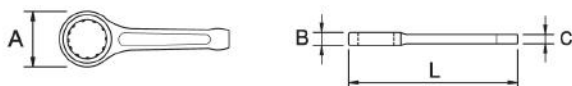
- SET
- MM

| Code | Reference | PCS. | | | | | | (mm) | |
|------------|-----------|------|-------|--|--|--|--|------|--|
| 553G168608 | 68608 | 8 | 90081 | 60844, 60846, 60847, 60848, 60849, 60850, 60853, 60855 | | | | | 8, 10, 11, 12, 13, 14, 17, 19 |
| 553G168609 | 68609 | 12 | 90083 | 60844, 60845, 60846, 60847, 60848, 60849, 60850, 60852, 60853, 60854, 60855, 60857 | | | | | 8, 9, 10, 11, 12, 13, 14, 16, 17, 18, 19, 22 |



LLAVES DE GOLPE SEGURIDAD TOTAL / TOTAL SAFETY SLOGGING WRENCHES / CLÉS À FRAPPER SÉCURITÉ ASSURÉE / SCHLAGRINGSCHLÜSSEL MIT SICHERUNG / CHIAVI A BATTERE SICUREZZA TOTALE / CHAVES DE LUNETAS SÉRIE PANCADA DE SEGURANÇA TOTAL / КОЛЬЦЕВОЙ УДАРНЫЙ КЛЮЧ-ЗВЕЗДОЧКА С ПОДВЕСОМ

- MM



| Code | Reference | | L (mm) | A (mm) | B (mm) | C (mm) | | |
|---------------|-----------|----|--------|--------|--------|--------|-----|---|
| 553G2AD574257 | AD574257 | 22 | 155 | 38 | 13 | 8 | | |
| 553G2AD574267 | AD574267 | 23 | | | | | 0,2 | |
| 553G2AD574277 | AD574277 | 24 | 165 | 42 | 14 | 8,5 | | |
| 553G2AD574287 | AD574287 | 25 | | | | | | |
| 553G2AD574297 | AD574297 | 26 | | | | | | |
| 553G2AD562957 | AD562957 | 27 | 175 | 46 | | 9,5 | 0,3 | |
| 553G2AD574307 | AD574307 | 28 | | | | | | |
| 553G2AD574317 | AD574317 | 29 | | | 16 | | 0,4 | |
| 553G2AD562967 | AD562967 | 30 | 185 | 50 | | | | |
| 553G2AD574327 | AD574327 | 31 | | | | | | |
| 553G2AD574337 | AD574337 | 32 | | | | 11 | 0,5 | 5 |
| 553G2AD574347 | AD574347 | 33 | | 55 | | | | |
| 553G2AD574357 | AD574357 | 34 | | | 18 | | | |
| 553G2AD574367 | AD574367 | 35 | 210 | | | | 0,6 | |
| 553G2AD574377 | AD574377 | 36 | | | 19 | | | |
| 553G2AD574387 | AD574387 | 37 | | 60 | | | | |
| 553G2AD574397 | AD574397 | 38 | 220 | | | 20 | 0,7 | |
| 553G2AD574407 | AD574407 | 41 | 225 | 65 | | 12 | | |
| 553G2AD574417 | AD574417 | 42 | | | | | | |
| 553G2AD574427 | AD574427 | 45 | | | | 13 | 1 | |
| 553G2AD574437 | AD574437 | 46 | 240 | 75 | 22 | | | |
| 553G2AD574447 | AD574447 | 47 | | | | | | |
| 553G2AD574457 | AD574457 | 48 | | | | | | |
| 553G2AD574467 | AD574467 | 50 | 250 | 80 | 23 | | 1,2 | |
| 553G2AD574477 | AD574477 | 52 | | | | 14 | | |
| 553G2AD574487 | AD574487 | 54 | | | | | | |
| 553G2AD574497 | AD574497 | 55 | | 85 | 24 | | 1,4 | |
| 553G2AD574507 | AD574507 | 56 | | | | | | |
| 553G2AD574517 | AD574517 | 58 | 270 | | | | | |
| 553G2AD574527 | AD574527 | 59 | | | | | | |
| 553G2AD574537 | AD574537 | 60 | | 90 | 26 | 15 | 1,6 | 1 |
| 553G2AD574547 | AD574547 | 61 | | | | | | |
| 553G2AD574557 | AD574557 | 62 | | | | | | |
| 553G2AD574567 | AD574567 | 63 | | | | | | |
| 553G2AD574577 | AD574577 | 64 | 300 | 100 | 30 | 16 | 1,9 | |
| 553G2AD562977 | AD562977 | 65 | | | | | | |
| 553G2AD574587 | AD574587 | 66 | | | | | | |
| 553G2AD574597 | AD574597 | 67 | | | | | | |
| 553G2AD574607 | AD574607 | 68 | 320 | 110 | 32 | 17 | 2,3 | |
| 553G2AD574617 | AD574617 | 69 | | | | | | |





>>> Hand tools

At www.rodavigo.net Family: Tools
Product: Ega Master Material

Allen wrenches

08
LLAVES
WRENCHES
CLÉS
SCHLÜSSEL
CHIAVI
CHAVES
КЛЮЧИ



| Code | Reference | PCS. | | | |
|------------|-----------|------|-----|----|---|
| 553G161499 | 61499 | 8 | 105 | 12 | ● |

Composición / Composition / Composition

61501, 61502, 61503, 61504, 61505, 61506, 61507, 61508 1,5-2-2,5-3-4-5-5,5-6 mm ●—●

| Code | Reference | PCS. | | | |
|------------|-----------|------|-----|----|---|
| 553G161500 | 61500 | 10 | 270 | 12 | ● |

Composición / Composition / Composition

61501, 61502, 61503, 61504, 61505, 61506, 61507, 61508, 61509, 61510 1,5-2-2,5-3-4-5-5,5-6-8-10 mm ●—●

| Code | Reference | PCS. | | | |
|------------|-----------|------|-----|----|---|
| 553G161516 | 61516 | 10 | 270 | 12 | ● |

Composición / Composition / Composition

65315, 65316, 65317, 65318, 65319, 65320, 65321, 65322, 65323, 65324 1/16"-5/64"-3/32"-1/8"-5/32"-3/16"-7/32"-1/4"-5/16"-3/8" ●—●

| Code | Reference | PCS. | | | |
|------------|-----------|------|-----|----|---|
| 553G161512 | 61512 | 7 | 330 | 12 | ● |

Composición / Composition / Composition

61519, 61520, 61521, 61522, 61524, 61525, 61526 Serie larga / Long serie 2,5-3-4-5-6-8-10 mm ●—●

| Code | Reference | PCS. | | | |
|------------|-----------|------|-----|----|---|
| 553G161496 | 61496 | 10 | 360 | 12 | ● |

Composición / Composition / Composition

61615, 61616, 61617, 61618, 61619, 61620, 61621, 61622, 61623, 61624 Serie larga / Long serie 1,5-2-2,5-3-4-5-5,5-6-8-10 mm ●—●

| Code | Reference | PCS. | | | |
|------------|-----------|------|-----|----|---|
| 553G161495 | 61495 | 10 | 360 | 12 | ● |

Composición / Composition / Composition

68914, 68915, 68916, 68918, 68920, 68921, 68922, 68923, 68924, 68925 Serie larga / Long serie 1/16"-5/64"-3/32"-1/8"-5/32"-3/16"-7/32"-1/4"-5/16"-3/8" ●—●

| Code | Reference | PCS. | | | |
|------------|-----------|------|-----|----|---|
| 553G165351 | 65351 | 9 | 250 | 12 | ● |

Composición / Composition / Composition

65333, 65334, 65335, 65336, 65337, 65338, 65339, 65340, 65341 T10-T15-T20-T25-T27-T30-T40-T45-T50

| Code | Reference | PCS. | | | |
|------------|-----------|------|-----|---|---|
| 553G165665 | 65665 | 9 | 300 | 6 | ● |

Composición / Composition / Composition

65342, 65343, 65344, 65345, 65346, 65347, 65348, 65349, 65350 Serie larga / Long serie T10-T15-T20-T25-T27-T30-T40-T45-T50





>>> Hand tools



3/8 "sockets

At www.rodavigo.net Family: Tools
Product: Ega Master Material

09

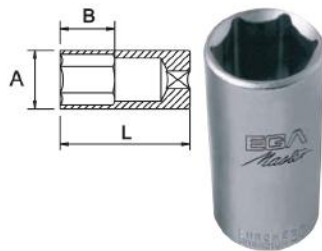
LLAVES DE VASO
SOCKET WRENCHES
DOUILLES
STECKSCHLÜSSEL
BUSSOLE
CHAVES DE CAIXA
ГОЛОВКИ



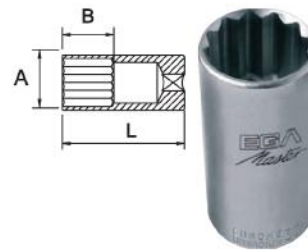
3/8"

■ SERIE LARGA / LONG SOCKETS / SÉRIE LONGUE / LANGE SERIE / SERIE LUNGA / SERIE LONGA / ВЫСОКАЯ СЕРИЯ

■ MM



■ MM



| Code | Reference | AP mm | L (mm) | A (mm) | B (mm) | Pt | g | Icon 1 | Icon 2 | Icon 3 |
|------------|-----------|-------|--------|--------|--------|------|----|--------|--------|--------|
| 553G167705 | 67705 | 7 | | 11 | 16 | 41 | | | | |
| 553G167706 | 67706 | 8 | | 12 | | 42 | | | | |
| 553G167707 | 67707 | 9 | | 13 | 18 | 50 | | | | |
| 553G167708 | 67708 | 10 | | 15 | 20 | 55 | | | | |
| 553G167709 | 67709 | 11 | | 17 | 24 | 70 | | | | |
| 553G167710 | 67710 | 12 | | 17 | 25 | 70 | | | | |
| 553G167711 | 67711 | 13 | | 19 | | 80 | | | | |
| 553G167712 | 67712 | x 14 | 65 | 20 | 27 | 6 85 | 10 | ● | | |
| 553G167713 | 67713 | 15 | | 21 | | 105 | | | | |
| 553G167714 | 67714 | 16 | | 22 | | | | | | |
| 553G167715 | 67715 | 17 | | 24 | | 130 | | | | |
| 553G167716 | 67716 | 18 | | 26 | 28 | 150 | | | | |
| 553G167717 | 67717 | 19 | | 28 | | 160 | | | | |
| 553G167719 | 67719 | 21 | | 28 | | 160 | | | | |
| 553G167720 | 67720 | 22 | | 30 | 30 | 200 | | | | |

● I DIN 3124

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Cr-V

| Code | Reference | AP mm | L (mm) | A (mm) | B (mm) | Pt | g | Icon 1 | Icon 2 | Icon 3 |
|------------|-----------|-------|--------|--------|--------|------|----|--------|--------|--------|
| 553G167725 | 67725 | 7 | | 11 | 16 | 41 | | | | |
| 553G167726 | 67726 | 8 | | 12 | | 42 | | | | |
| 553G167727 | 67727 | 9 | | 13 | 18 | 50 | | | | |
| 553G167728 | 67728 | 10 | | 15 | 20 | 55 | | | | |
| 553G167729 | 67729 | 11 | | 17 | 24 | 70 | | | | |
| 553G167730 | 67730 | 12 | | 17 | 25 | 70 | | | | |
| 553G167731 | 67731 | 13 | | 19 | | 80 | | | | |
| 553G167732 | 67732 | x 14 | 65 | 20 | 27 | 6 85 | 10 | ● | | |
| 553G167733 | 67733 | 15 | | 21 | | 105 | | | | |
| 553G167734 | 67734 | 16 | | 22 | | | | | | |
| 553G167735 | 67735 | 17 | | 24 | | 130 | | | | |
| 553G167736 | 67736 | 18 | | 26 | 28 | 150 | | | | |
| 553G167737 | 67737 | 19 | | 28 | | 160 | | | | |
| 553G167738 | 67738 | 20 | | 28 | | 160 | | | | |
| 553G167739 | 67739 | 21 | | 28 | | 160 | | | | |
| 553G167740 | 67740 | 22 | | 30 | 30 | 200 | | | | |

● I DIN 3124

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Cr-V

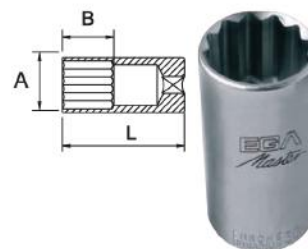
■ INCH

| Code | Reference | AP inch | L (mm) | A (mm) | B (mm) | Pt | g | Icon 1 | Icon 2 | Icon 3 |
|------------|-----------|---------|--------|--------|--------|-------|----|--------|--------|--------|
| 553G167750 | 67750 | 1/4 | | 11 | 17 | 49 | | | | |
| 553G167751 | 67751 | 5/16 | | 12 | 22 | 50 | | | | |
| 553G167752 | 67752 | 3/8 | | 15 | 23 | 60 | | | | |
| 553G167753 | 67753 | 7/16 | | 16 | | | | | | |
| 553G167754 | 67754 | 1/2 | | 19 | 26 | 75 | | | | |
| 553G167755 | 67755 | 9/16 | | 20 | | 80 | | | | |
| 553G167756 | 67756 | y 19/32 | 65 | 21 | 27 | 12 90 | 10 | ● | | |
| 553G167757 | 67757 | 5/8 | | 22 | | 100 | | | | |
| 553G167758 | 67758 | 11/16 | | 23 | | | | | | |
| 553G167759 | 67759 | 3/4 | | 26 | | 135 | | | | |
| 553G167760 | 67760 | 13/16 | | 28 | 28 | 165 | | | | |
| 553G167761 | 67761 | 7/8 | | 30 | | 190 | | | | |
| 553G167762 | 67762 | 15/16 | | 30 | | 230 | | | | |

● I DIN 3124

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Cr-V



x 50% cromado aeroespacial - 50% cromado pulido espejo / 50% aerospaceal chrome plating - 50% mirror polished chrome plating / 50% chromée aérospatiale - 50% polie chromée
y 100% cromado pulido espejo / 100% mirror polished chrome plating / 100% polie chromée

>>> Hand tools



At www.rodavigo.net Family: Tools
Product: Ega Master Material

3/8" socket wrench sets

09 LLAVES DE VASO SOCKET WRENCHES DOUILLES STECKSCHLÜSSEL BUSSOLE CHAVES DE CAIXA ГОЛОВКИ



3/8"

■ 30 PCS.

| Code | Reference | AF inch | PCS. | | Kg |
|------------|---|---|------|---|-----|
| 553G158705 | 58705 | 3/8 | 30 | SERIE ESTÁNDAR / STANDARD PATTERN / SERIE STANDARD | 2,4 |
| PCS./UN. | Composición / Composition / Composition | Descripción / Description / Description | | | |
| 1 | 62604 | Carraca / Ratchet | | - | |
| | 61459 | Alargadera / Extension | | 3' | |
| 7 | 66771,66772,66773,66774,66775,66776,66777 | Punta hexagonal con vaso / Hex bit socket | | 3-4-5-6-7-8-10 mm | |
| | 55701,55702,55687 | | | 9/64"-7/32"-3/8" | |
| 3 | 66760,66761,66762 | Punta plana con vaso / Flat bit socket | | 5,5 x 1 - 6,5 x 1,2 - 8 x 1,2 | |
| 9 | 66788,66789,66790,66791,66792,66793,66794,66795,66796 | Punta Torx con vaso / Torx bit socket | | T10-T15-T20-T25-T27-T30-T40-T45-T50 | |
| | 66765,66766,66767 | Punta Philips con vaso / Philips bit socket | | PH1-PH2-PH3 | |
| 3 | 66768,66769,66770 | Punta Pozidriv con vaso / Pozidriv bit socket | | PZ1 - PZ2 - PZ3 | |



■ 42 PCS.

| Code | Reference | AF inch | PCS. | | Kg |
|------------|---|---|------|---|-----|
| 553G161792 | 61792 | 3/8 | 42 | SERIE ESTÁNDAR Y LARGA / STANDARD AND LONG PATTERN / SERIE STANDARD ET LONGUE | 5,5 |
| PCS./UN. | Composición / Composition / Composition | Descripción / Description / Description | | | |
| 11 | 61344, 61345, 61346, 61347, 61348, 61349, 61350, 61351, 61352, 61353, 61354 | Llaves de vaso / Socket wrenches | | 9-10-11-12-13-14-15-16-17-18-19 mm | |
| 7 | 60442, 60443, 60444, 60445, 60447, 60448, 60449 | | | 3/8"-7/16"-1/2"-9/16"-5/8"-11/16"-3/4" | |
| 11 | 67727, 67728, 67729, 67730, 67731, 67732, 67733, 67734, 67735, 67736, 67737 | Llaves de vaso serie larga / Long socket wrenches | | 9-10-11-12-13-14-15-16-17-18-19 mm | |
| 7 | 67752, 67753, 67754, 67755, 67757, 67758, 67759 | | | 3/8"-7/16"-1/2"-9/16"-5/8"-11/16"-3/4" | |
| 1 | 62604 | Carraca / Ratchet | | - | |
| 3 | 61459, 61447, 61449 | Alargadera / Extension | | 3'-6'-8' | |
| 1 | 61436 | Articulación universal / Universal joint | | - | |
| | 65875 | Mango articulado / Hinged handle | | - | |



■ 1/2"

■ 11 PCS.

| Code | Reference | AF inch | PCS. | | Kg |
|------------|---|---|------|--|-----|
| 553G158714 | 58714 | 1/2 | 11 | SERIE LARGA / LONG PATTERN / SERIE LONGUE | 2,5 |
| PCS./UN. | Composición / Composition / Composition | Descripción / Description / Description | | | |
| 9 | 67805, 67806, 67807, 67808, 67809, 67810, 67811, 67812, 67813 | Llaves de vaso serie larga / Long socket wrenches | | 3/8"-7/16"-1/2"-9/16"-5/8"-11/16"-3/4"-13/16"-7/8" | |
| 1 | 62606 | Carraca / Ratchet | | - | |
| | 61455 | Alargadera / Extension | | 5' | |





>>> Hand tools



Sharpening files

At www.rodavigo.net Family: Tools
Product: Ega Master Material

13

LIMAS, ESCOFINAS, BOTADORES Y GRANETES
FILES, RASPS & PUNCHES
LIMES, RAPES, POINTEAUX ET CHASSES GOUPILLES
FEILEN, RASPELN, DURCHSCHLÄGER UND KÖRNER
LIMA, RASPE E PUNZONI
LIMAS, GROSAS E PUNÇÕES
НАПИЛЬНИКИ, РАШПИЛИ, МЕТЧИКИ



JUEGO DE 5 LIMAS DE 10" FINA / 10" SMOOTH FILE SET 5 PCS / JEU DE 5 LIMES DOUCES 10" / SET SCHLICHT FEILEN 5 STÜCK / KIT 5 LIME FINE 10" / JOGO DE 5 LIMAS 10" MURÇO / 10" МЕЛКИЕ НАПИЛЬНИКИ НАБОР ИЗ 5 ШТ

| Code | Reference | PCS. |
|------------|-----------|------|
| 553G163767 | 63767 | 5 |

| Code | Reference | Description / Description / Description | L (inch) |
|------------|-----------|---|----------|
| 553G163538 | 63538 | Lima plana punta fina / Smooth flat file | |
| 553G163574 | 63574 | Lima media caña fina / Smooth half round file | |
| 553G163610 | 63610 | Lima triangular fina / Smooth triangular file | 10 |
| 553G163646 | 63646 | Lima cuadrada fina / Smooth square file | |
| 553G163682 | 63682 | Lima redonda fina / Smooth round file | |



LIMAS AFILADO / SHARPENING FILES / LIMES AIGUILLES / PRÄZISIONSNADELFEILEN DÜNN / LIMA AFFILATA / LIMAS DE AFIAR, DE AGRICULTOR / ЗАТАЧИВАЮЩИЕ НАПИЛЬНИКИ

LIMA TRIANGULAR DELGADA / SLIM TAPER SAW / LIME TRIANGULAIRE ETROITE / PRÄZISIONSNADELFEILEN DÜNN / LIMA TRIANGOLARE / LIMAS TRIANGULARES FINAS / ТРЕУГОЛЬНЫЙ НАПИЛЬНИК



| Code | Reference | L (inch) | ISO | A (mm) | g | Box | |
|------------|-----------|----------|-----|--------|-----|-----|---|
| 553G163692 | 63692 | 4 | 4 | 85 | 4,5 | 10 | 5 |
| 553G163693 | 63693 | 5 | 4 | 85 | 6,0 | 25 | 5 |

4: Extrafina / Very smooth / Extrafine
ISO 234/1 - ISO 234/2

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

| | |
|--|------------------------|
| Tolerancia en corte según la norma / Cutting tolerance according to / Tolérance de coupe conforme à la norme | ISO 234/2 (+/- 5%) |
| Ángulo de corte según la norma / Angle cut according to / Angle de coupe conforme à la norme | ISO 234/2 (60° +/- 5%) |



LIMA TRIANGULAR EXTRA-DELGADA / EXTRA REGULAR TAPER SAW / LIME EXTRA FINE / DREIKANTFEILEN / LIMA TRIANGOLARE EXTRA-SOTTILE / LIMAS TRIANGULARES EXTRA-FINAS / МЕЛКИЙ ТРЕУГОЛЬНЫЙ НАПИЛЬНИК



| Code | Reference | L (inch) | ISO | A (mm) | g | Box | |
|------------|-----------|----------|-----|--------|-----|-----|---|
| 553G163696 | 63696 | 4 | 4 | 85 | 4,0 | 10 | 5 |
| 553G163697 | 63697 | 5 | 4 | 85 | 5,0 | 20 | 5 |

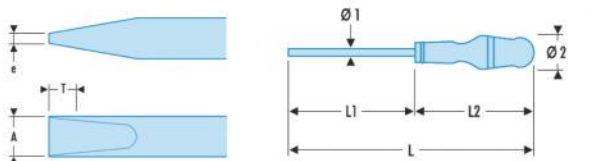
4: Extrafina / Very smooth / Extrafine
ISO 234/1 - ISO 234/2

ESPECIFICACIONES TÉCNICAS / TECHNICAL SPECIFICATION / DÉTAILS TECHNIQUES

| | |
|--|------------------------|
| Tolerancia en corte según la norma / Cutting tolerance according to / Tolérance de coupe conforme à la norme | ISO 234/2 (+/- 5%) |
| Ángulo de corte según la norma / Angle cut according to / Angle de coupe conforme à la norme | ISO 234/2 (60° +/- 5%) |



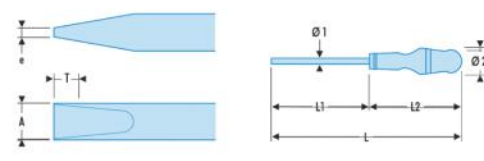
Az - Aze For Slotted Screw - Milled Blades



| Code | e x A | T | Ød1 x L1 | Ød2 x L2 | L | ΔTΔ |
|-------------|---------|-----|----------|----------|-----|-----|
| | mm | mm | mm | mm | mm | g |
| 527AZ25X50 | 0,4x2,5 | 0,2 | 2,5x50 | 16x96 | 146 | 19 |
| 527AZ25X75 | 0,4x2,5 | 0,2 | 2,5x75 | 16x96 | 171 | 19 |
| 527AZ3X100 | 0,5x3,0 | 0,3 | 3,0x100 | 16x96 | 196 | 23 |
| 527AZ35X75 | 0,6x3,5 | 0,4 | 3,5x75 | 25x100 | 175 | 41 |
| 527AZ35X100 | 0,6x3,5 | 0,4 | 3,5x100 | 25x100 | 200 | 43 |
| 527AZ4X100 | 0,8x4,0 | 0,5 | 4,0x100 | 25x100 | 200 | 47 |
| 527AZ4X150 | 0,8x4,0 | 0,5 | 4,0x150 | 25x100 | 250 | 52 |
| 527AZ55X100 | 1,0x5,5 | 0,6 | 5,5x100 | 31x108 | 208 | 82 |
| 527AZ55X150 | 1,0x5,5 | 0,6 | 5,5x150 | 31x108 | 258 | 91 |
| 527AZ65X150 | 1,2x6,5 | 0,7 | 6,5x150 | 31x119 | 269 | 140 |
| 527AZ65X200 | 1,2x6,5 | 0,7 | 6,5x200 | 31x119 | 319 | 153 |
| 527AZE5X175 | 1,0x5,5 | 0,6 | 5,0x175 | 31x108 | 283 | 98 |



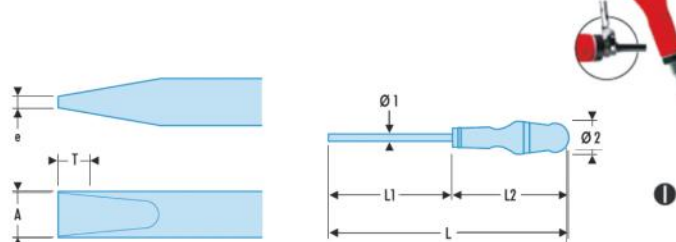
Azf For Slotted Screw - Forged Blades



| Code | e x A | T | Ød1 x L1 | Ød2 x L2 | L | ΔTΔ |
|--------------|---------|-----|----------|----------|-----|-----|
| | mm | mm | mm | mm | mm | g |
| 527AZF4X100 | 0,8x4,0 | 0,5 | 4x100 | 25x100 | 200 | 47 |
| 527AZF55X100 | 1,0x5,5 | 0,6 | 5,5x100 | 31x108 | 208 | 76 |
| 527AZF55X150 | 1,0x5,5 | 0,6 | 5,5x150 | 31x108 | 258 | 84 |
| 527AZF65X100 | 1,2x6,5 | 0,7 | 6,0x100 | 37x119 | 219 | 120 |
| 527AZF65X150 | 1,2x6,5 | 0,7 | 6,0x150 | 37x119 | 269 | 131 |
| 527AZF8X150 | 1,2x8,0 | 0,7 | 7,0x150 | 37x119 | 269 | 149 |
| 527AZF8X200 | 1,2x8,0 | 0,7 | 7,0x200 | 37x119 | 319 | 164 |
| 527AZF8EX200 | 1,6x8,0 | 1,0 | 8,0x200 | 39x125 | 325 | 214 |
| 527AZF10X200 | 1,6x100 | 1,0 | 9,0x200 | 39x125 | 325 | 244 |
| 527AZF10X250 | 1,6x100 | 1,0 | 9,0x250 | 39x125 | 375 | 268 |



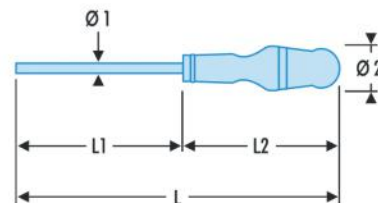
Azfh For Slotted Screw - Forged Blade With 6 Sides



| Code | e x A | T | Ød1 x L1 | Ød2 x L2 | Ø | L | ΔTΔ |
|---------------|----------|-----|----------|----------|----|-----|-----|
| | mm | mm | mm | mm | mm | mm | g |
| 527AZFH55X125 | 1,0x5,5 | 0,6 | 5x125 | 31x108 | 8 | 233 | 80 |
| 527AZFH65X150 | 1,2x6,5 | 0,7 | 6x150 | 37x119 | 10 | 269 | 131 |
| 527AZFH8X175 | 1,2x8,0 | 0,7 | 7x200 | 37x119 | 11 | 319 | 164 |
| 527AZFH8EX175 | 1,6x8,0 | 1,0 | 8x175 | 39x125 | 12 | 300 | 204 |
| 527AZFH10X200 | 1,6x10,0 | 1,0 | 9x200 | 39x125 | 14 | 325 | 244 |
| 527AZFH12X250 | 2,0x12,0 | 1,2 | 10x250 | 39x125 | 14 | 375 | 308 |
| 527AZFH14X250 | 2,5x14,0 | 1,5 | 12x250 | 39x125 | 16 | 375 | 398 |



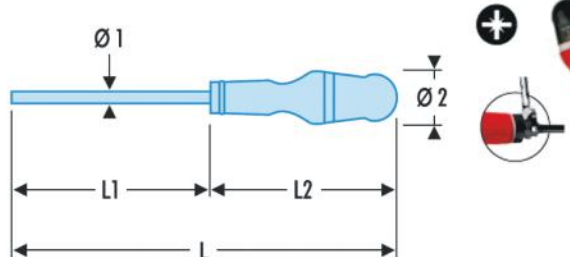
Azp - Azpe For Cross-Slotted Screw



| Code | Phillips® N° | Ød1 x L1 | Ød2 x L2 | L | ΔTΔ |
|--------------|--------------|----------|----------|-----|-----|
| | | mm | mm | mm | g |
| 527AZP0X75 | PH0 | 4x7,5 | 25x100 | 175 | 45 |
| 527AZP1X75 | PH1 | 5x75 | 31x108 | 183 | 73 |
| 527AZP1X100 | PH1 | 5x100 | 31x108 | 208 | 76 |
| 527AZP2X100 | PH2 | 6x100 | 37x119 | 219 | 120 |
| 527AZP2X125 | PH2 | 6x125 | 37x119 | 244 | 126 |
| 527AZP3X150 | PH3 | 8x150 | 39x125 | 275 | 194 |
| 527AZP4X200 | PH4 | 10x200 | 39x125 | 325 | 277 |
| 527AZP1X250 | PH1 | 5x250 | 31x108 | 358 | 99 |
| 527AZP2X250 | PH2 | 6x250 | 37x119 | 369 | 153 |
| 527AZP2X400 | PH2 | 6x400 | 37x119 | 519 | 186 |
| 527AZPE2X175 | PH2 | 5x175 | 37x119 | 294 | 125 |



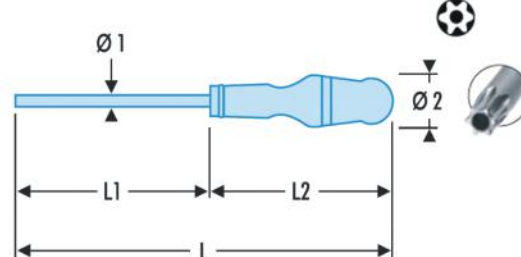
Azdh For Cross-Slotted Screw - Blades With 6 Sides



| Code | Pozidriv® N° | Ød1 x L1 | Ød2 x L2 | Ø | L | ΔTΔ |
|--------------|--------------|----------|----------|----|-----|-----|
| | | mm | mm | mm | mm | g |
| 527AZDH2X125 | PZ2 | 6x125 | 37x119 | 10 | 244 | 126 |
| 527AZDH3X150 | PZ3 | 8x150 | 39x125 | 12 | 275 | 194 |
| 527AZDH4X200 | PZ4 | 10x200 | 39x125 | 14 | 325 | 277 |



Azxr For Resistorx Screw



| Code | N° | T | Ød1 x L1 | Ød2 x L2 | L | ΔTΔ |
|---------------|-------|----------|--------------|----------|-----|-----|
| | Torx® | Am | mm | mm | mm | g |
| 527AZXR10X75 | 10 | 1,0x5,5 | 2,74 3,0x75 | 25x100 | 175 | 39 |
| 527AZXR15X75 | 15 | 1,2x6,5 | 3,26 3,5x75 | 31x108 | 183 | 61 |
| 527AZXR20X100 | 20 | 1,2x8,0 | 3,84 4,0x100 | 31x108 | 208 | 67 |
| 527AZXR25X100 | 25 | 1,6x8,0 | 4,40 5,0x100 | 37x119 | 219 | 113 |
| 527AZXR27X100 | 27 | 1,6x10,0 | 4,96 5,5x100 | 37x119 | 219 | 113 |
| 527AZXR30X125 | 30 | 2,0x12,0 | 5,49 6,0x125 | 37x119 | 244 | 126 |
| 527AZXR40X150 | 40 | 2,5x14,0 | 6,60 7,0x150 | 39x125 | 275 | 173 |



>>> Hand tools



Pipe wrenches

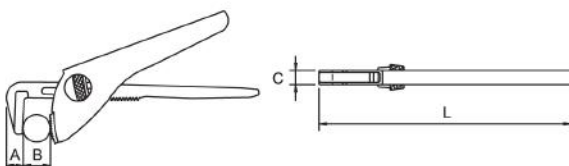
At www.rodavigo.net Family: Tools
Product: Ega Master Material

16

HERRAMIENTA PARA TUBO
PIPE TOOLS
OUTILLAGE TUBE
ROHR WERKZEUGE
UTENSILI PER TUBI
FERRAMENTA PARA TUBOS
ТРУБНЫЙ ИНСТРУМЕНТ



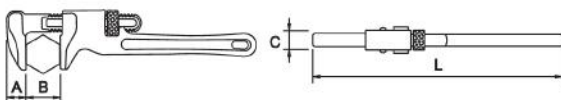
LLAVE PARA TUBO TIPO BLITZ / BLITZ TYPE PIPE WRENCH / CLÉ SERRE-TUBE TYPE BLITZ / BLITZ ROHRZANGE / GIRATUBI MODELLO BLITZ / CHAVE PARA TUBO MODELO BLITZ / ТРУБНЫЙ КЛЮЧ ТИП-BLITZ



| Code | Reference | L (mm) | A (mm) | B (inch) | C (mm) | Kg | Icon 1 | Icon 2 |
|------------|-----------|--------|--------|----------|--------|-----|--------|--------|
| 553G161465 | 61465 | 175 | 19 | 1 | 12 | 0,3 | | |
| 553G161467 | 61467 | 275 | 21 | 2 | 16 | 0,8 | | |
| 553G161468 | 61468 | 300 | 23 | 2.1/2 | 17 | 1,0 | 6 | |
| 553G161469 | 61469 | 350 | 24 | 3 | 17 | 1,1 | | |



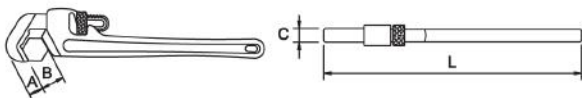
LLAVE SPUD / SPUD PIPE WRENCH / CLÉ SPUD / VERSTELBARE ROHRZANGE / GIRATUBI MODELLO SPUD / CHAVE PARA TUBO SPUD / ТРУБНЫЙ КЛЮЧ С ПАРАЛЛЕЛЬНЫМИ ГУБКАМИ



| Code | Reference | L (inch) | A (mm) | B (inch) | C (mm) | Kg | Icon 1 | Icon 2 |
|------------|-----------|----------|--------|----------|--------|-----|--------|--------|
| 553G161369 | 61369 | 12 | 24 | 2.5/8 | 16 | 1,2 | 6 | |



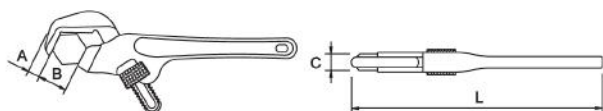
LLAVE HEXAGONAL / HEX PIPE WRENCH / CLÉ HEXAGONALE / SECHSKANT ROHRZANGE / GIRATUBI HEXAGONALE / CHAVE PARA TUBO HEXAGONAL / ТРУБНЫЙ КЛЮЧ ДЛЯ ШЕСТИГРАННИКОВ



| Code | Reference | L (inch) | A (mm) | B (inch) | C (mm) | Kg | Icon 1 | Icon 2 |
|------------|-----------|----------|--------|-----------|--------|-----|--------|--------|
| 553G161368 | 61368 | 14.1/2 | 29 | 5/8-1.1/4 | 14 | 2,1 | 3 | |



LLAVE HEXAGONAL CURVA / HEXAGONAL OFFSET PIPE WRENCH / CLÉ HEXAGONALE COUDEE / GEKRÖPFTE ROHRZANGE / GIRATUBI ESAGONALE CURVO / CHAVE HEXAGONAL INCLINADA / ИЗОГНУТЫЙ ТРУБНЫЙ КЛЮЧ ДЛЯ ШЕСТИГРАННИКОВ



| Code | Reference | L (inch) | A (mm) | B (inch) | C (mm) | Kg | Icon 1 | Icon 2 |
|------------|-----------|----------|--------|-------------|--------|-----|--------|--------|
| 553G161367 | 61367 | 9.1/2 | 14 | 1.1/8-2.5/8 | 9,5 | 0,7 | 6 | |



>>> Hand tools



At www.rodavigo.net Family: Tools
Product: Ega Master Material

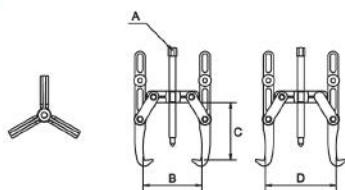
Pullers

04

**EXTRACTORES
GEAR PULLERS
EXTRACTEURS
ABZIEHERS
ESTRATTORI
EXTRACTORES
СЪЕМНИКИ**



EXTRACTOR 3 GARRAS ARTICULADAS 2 POSICIONES / 3 JAW GEAR PULLER 2 POSITION / EXTRACTEUR 3 BRAS ARTICULÉS 2 POSITIONS / AUSSEN-INNENABZIEHER 3 KLAUEN 2 POSITIONEN / ESTRATTORE A 3 BRACCIA 2 POSIZIONI / EXTRACTOR DE 3 GARRAS ARTICULADAS 2 POSIÇÕES / СЪЕМНИК С 3-МЯ ЛАПАМИ И 2-МЯ ПОЗИЦИЯМИ

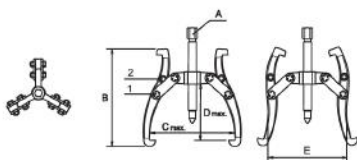


| Code | Reference | O.D. inch | A mm | B (mm) | C (mm) | D (mm) | Max. Tn* | Kg | |
|------------|-----------|-----------|------|--------|--------|---------|----------|-----|---|
| 553G162576 | 62576 | 4 | 14 | 20-120 | 110 | 60-150 | 2,5 | 0,7 | 1 |
| 553G162577 | 62577 | 6 | 17 | 20-165 | 150 | 60-200 | 3,5 | 1,1 | |
| 553G162578 | 62578 | 9 | 19 | 36-230 | 210 | 90-280 | 7 | 2,7 | |
| 553G162579 | 62579 | 12 | 24 | 50-320 | 250 | 115-350 | 10 | 5,5 | |
| 553G162580 | 62580 | 16 | 24 | 80-420 | 350 | 125-420 | 12 | 8,0 | |

*Máxima fuerza de extracción / Maximum pulling force / Force maximale d'extraction



EXTRACTOR 3 GARRAS ARTICULADAS REVERSIBLES 2 POSICIONES / 3 JAW REVERSIBLE GEAR PULLER 2 POSITION / EXTRACTEUR 3 BRAS ARTICULÉS RÉVERSIBLES 2 POSITIONS / AUSSENABZIEHER 3 KLAUEN 2 POSITIONEN / ESTRATTORE A 3 BRACCI REVERSIBILI 2 POSIZIONI / EXTRACTOR DE 3 GARRAS ARTICULADO REVERSIVEL 2 POSIÇÕES / СЪЕМНИК С 3-МЯ ЛАПАМИ РЕВЕРСИВНЫЙ 2-МЯ ПОЗИЦИЯМИ

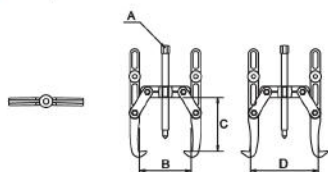


| Code | Reference | O.D. inch | A (mm) | B (mm) | C (mm) max. (1) | C (mm) max. (2) | D (mm) max. (1) | D (mm) max. (2) | E (mm) max. (2) | E (mm) max. (1) | Max. Tn* | Kg | |
|------------|-----------|-----------|--------|--------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----------|-----|---|
| 553G162572 | 62572 | 3 | 12 | 102 | 15 | 80 | 56 | 7 | 40-92 | - | 1,5 | 0,4 | 1 |
| 553G162573 | 62573 | 6 | 17 | 184 | 25 | 160 | 94 | 123 | 60-180 | 60-202 | 5 | 1,1 | |
| 553G162574 | 62574 | 8 | 21 | 236 | 30 | 210 | 125,5 | 162,5 | 76-235 | 76-350 | 7 | 2,2 | |
| 553G162575 | 62575 | 12 | 28 | 340 | 50 | 317 | 179 | 228 | 102-350 | 102-380 | 10 | 6,5 | |

*Máxima fuerza de extracción / Maximum pulling force / Force maximale d'extraction



EXTRACTOR 2 GARRAS ARTICULADAS 2 POSICIONES / 2 JAW GEAR PULLER 2 POSITION / EXTRACTEUR 2 BRAS ARTICULÉS 2 POSITIONS / AUSSEN-INNENABZIEHER 2 KLAUEN / ESTRATTORE ARTICULATE A 2 BRACCIA 2 POSIZIONI / EXTRACTOR DE 2 GARRAS ARTICULADAS 2 POSIÇÕES / СЪЕМНИК С 2-МЯ ЛАПАМИ И 2-МЯ ПОЗИЦИЯМИ



| Code | Reference | O.D. inch | A mm | B (mm) | C (mm) | D (mm) | Max. Tn* | Kg | |
|------------|-----------|-----------|------|--------|--------|---------|----------|-----|---|
| 553G162581 | 62581 | 4 | 14 | 20-120 | 110 | 60-150 | 3,5 | 0,5 | 1 |
| 553G162582 | 62582 | 6 | 15 | 20-165 | 150 | 60-200 | 5 | 0,8 | |
| 553G162583 | 62583 | 9 | 17 | 36-230 | 210 | 90-280 | 7 | 2,0 | |
| 553G162584 | 62584 | 12 | 17 | 50-320 | 250 | 115-350 | 10 | 4,0 | |
| 553G162585 | 62585 | 16 | 26 | 80-420 | 350 | 125-420 | 10 | 5,8 | |

*Máxima fuerza de extracción / Maximum pulling force / Force maximale d'extraction



>>> Hand tools



Hammers

At www.rodavigo.net Family: Tools
Product: Ega Master Material

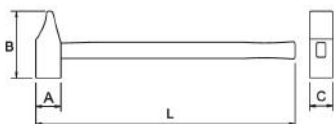
25 MARTILLOS
HAMMERS
MARTEAUX
HÄMMER
MARTELLI
MARTELOS
МОЛОТКИ И КУВАЛДЫ



| Code | Reference | | L (mm) | A (mm) | B (mm) | C (mm) | | |
|------------|-----------|--|--------|--------|--------|--------|---|---|
| 553G169693 | 69693 | | 675 | 35 | 102 | 35 | | |
| 553G169694 | 69694 | | 900 | 40 | 116 | 40 | 6 | • |
| 553G169695 | 69695 | | 1100 | 45 | 124 | 45 | | |

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer



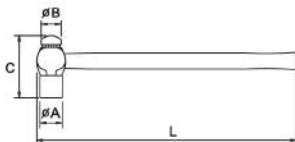
| Code | Reference | | L (mm) | A (mm) | B (mm) | C (mm) | | |
|------------|-----------|--|--------|--------|--------|--------|---|---|
| 553G169738 | 69738 | | 250 | 270 | 25 | 25 | | |
| 553G169739 | 69739 | | 375 | 300 | 30 | 30 | | |
| 553G169740 | 69740 | | 675 | 35 | 102 | 35 | 6 | • |
| 553G169741 | 69741 | | 900 | 40 | 116 | 40 | | |
| 553G169756 | 69756 | | 1100 | 45 | 124 | 45 | | |

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre de verre



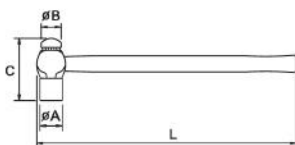
MARTILLO DE BOLA / BALL PEIN HAMMER / MARTEAU À BOULE / SCHLOSSERHAMMER, ENGLISCHE FORM / MARTELO A PALLA / MARTELO DE BOLA / МОЛОТОК С ШАРОВОЙ ГОЛОВКОЙ



| Code | Reference | | Mod. | L (mm) | Ø A (mm) | Ø B (mm) | C (mm) | | |
|------------|-----------|--|------|--------|----------|----------|--------|---|---|
| 553G169612 | 69612 | | A | 280 | 23 | 22 | 80 | | |
| 553G169613 | 69613 | | B | 300 | 30 | 27 | 94 | | |
| 553G169614 | 69614 | | C | 320 | 30 | 28 | 104 | 1 | • |
| 553G169616 | 69616 | | E | 340 | 32 | 30 | 118 | | |
| 553G169617 | 69617 | | F | 370 | 39 | 32 | 127 | | |

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Madera de nogal / Hickory wood / Bois de noyer



| Code | Reference | | Mod. | L (mm) | Ø A (mm) | Ø B (mm) | C (mm) | | |
|------------|-----------|--|------|--------|----------|----------|--------|---|---|
| 553G169704 | 69704 | | A | 270 | 23 | 22 | 80 | | |
| 553G169705 | 69705 | | B | 300 | 30 | 27 | 94 | | |
| 553G169706 | 69706 | | C | 300 | 30 | 28 | 104 | 1 | • |
| 553G169758 | 69758 | | D | 600 | 32 | 30 | 118 | | |
| 553G169707 | 69707 | | E | 340 | 32 | 30 | 118 | | |
| 553G169708 | 69708 | | F | 1000 | 39 | 32 | 127 | | |

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre de verre

