

OGS

Original Groove System (OGS)



QuickVic™ Rigid Coupling

STYLE 107N

[Download publication 06.23](#) for complete information

- Angled bolt pad housing design provides rigidity
- Sizes from 2–12" | DN50–DN300
- Pressures up to 750 psi | 5171 kPa | 52 bar
- [Download publication 17.01](#) for applications in stainless steel systems
- [Download publication 21.04](#) for applications in aluminum systems

Certifications/Listings:



[Download publication 10.01](#) for Fire Protection Certifications/Listings

AGS

VBSP

Hole Cut

Plain End

Stainless Steel

Potable Water

Shouldered Steel

Ductile Iron

High Performance

Hydronic Balancing

HDPE

Aquamine™ PVC

CPVC/PVC

Specialty

Tools

Gaskets, Seals and O-Rings

Design Data

Reference Guide



QuickVic™ Flexible Coupling

STYLE 177N

[Download publication 06.24](#) for complete information

- Flexible pipe joint which allows for expansion, contraction and deflection
- Sizes from 2–8" | DN50–DN200
- Pressures up to 1000 psi | 6895 kPa | 69 bar
- [Download publication 17.01](#) for applications in stainless steel systems
- [Download publication 21.04](#) for applications in aluminum systems
- [Download publication 32.01](#) for applications in PVC systems

Certifications/Listings:



[Download publication 10.01](#) for Fire Protection Certifications/Listings

Zero-Flex™ Rigid Coupling

STYLE 07

[Download publication 06.02](#) for complete information

- Angled bolt pad housing design provides rigidity
- Sizes from 1–12" | DN25–DN300
- Pressures up to 750 psi | 5171 kPa | 52 bar
- For sizes 14–50" | DN350–DN1250, [download publication 20.02](#) for information on AGS Style W07



Certifications/Listings:



[Download publication 10.01](#) for Fire Protection Certifications/Listings



Original Groove System (OGS)



Flexible Coupling

STYLE 77

[Download publication 06.04](#) for complete information

- Flexible pipe joint which allows for expansion, contraction and deflection
- Sizes from ¾–24" | DN20–DN600
- Pressures up to 1000 psi | 6895 kPa | 69 bar
- For sizes 14–78" | DN350–DN1950, [download publication 20.03](#) for information on AGS Style W77
- [Download publication 32.01](#) for applications in PVC systems
- [Download publication 21.01](#) for information on Style 77A for applications in aluminum systems

Certifications/Listings:



[Download publication 10.01](#) for Fire Protection Certifications/Listings



Flexible Coupling

STYLE 75

[Download publication 06.05](#) for complete information

- Lightweight coupling for moderate pressures
- Flexible pipe joint which allows for expansion, contraction and deflection
- Sizes from 1–8" | DN25–DN200
- Pressures up to 500 psi | 3447 kPa | 34 bar
- [Download publication 32.01](#) for applications in PVC systems

Certifications/Listings:



[Download publication 10.01](#) for Fire Protection Certifications/Listings



Reducing Coupling

STYLE 750

[Download publication 06.08](#) for complete information

- Replaces two couplings and a reducing fitting
- Sizes from 2–10" | DN50–DN250
- Pressures up to 500 psi | 3447 kPa | 34 bar

Certifications/Listings:



[Download publication 10.01](#) for Fire Protection Certifications/Listings

- OGS
- AGS
- VBSP
- Hole Cut
- Plain End
- Stainless Steel
- Potable Water
- Shouldered Steel
- Ductile Iron
- High Performance
- Hydronic Balancing
- HDPE
- Aquamine™ PVC
- CPVC/PVC
- Specialty
- Tools
- Gaskets, Seats and O-Rings
- Design Data
- Reference Guide