

Offshore applications

| # | Q | 9 | | 9 | | 7 | * | | Test pressure | R | Kg | Collapse pressure | Max length |
|-------------|------|----------|-------|------|------|--------|------|--------|------------------|--------|-------|----------------------|---------------|
| | mm | inch | mm | inch | bar | psi | bar | psi | bar | mm | kg/m | bar | mtr |
| 2640N-48V80 | 75.0 | 3 | 130.0 | 5.12 | 1035 | 15,000 | 2330 | 33,750 | 1553 | 1200.0 | 27.50 | 80 | 250 |

APPLICATIONS

Designed for use in acidising, cementing, methanol injection, well stimulation and control fluids. Used as an alternative to steel pipe, flexible pipe and rubber hose. Can be utilised onshore or offshore.

FEATURES

- ColorGard, visual early warning system
- Nylon 11 core tube offers high cleanliness
- Available in long continuous lengths
- Smaller OD than flexible pipe allows more hose per reel
- Excellent chemical resistance providing long service life
- Lightweight when compared to competing products
- More efficient deployment and recovery
- DNV Type approval (API 7K and API 17J)

CONSTRUCTION

Core tube: PA11, methanol washed.

Pressure reinforcement: 6 layers of high tensile steel wire. **Cover:** Extra thick dual layer TPU sheath.

Colour: ColorGard[™] – red inner sheath and black outer sheath.

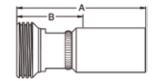
TEMPERATURE RANGE

 -40° C up to $+70^{\circ}$ C / -40° F up to 158° F.

FITTINGS

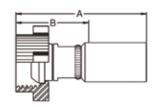
1502 Hammerlug union female

| # | <u>~~~</u> | Α | В | hor | |
|-------------|--------------------|-------|-------|------|--|
| | | mm | mm | bar | |
| 1HN5X-48-48 | 5 3/8 - 3 1/2 ACME | 405.0 | 194.0 | 1035 | |



1502 Hammerlug union male

| # | <u>~~~</u> | A | В | | |
|------------------|--------------------|-------|-------|------|--|
| | | mm | mm | bar | |
| 1HE5X-48-48-FLAT | 5 3/8 - 3 1/2 ACME | 395.0 | 184.0 | 1035 | |





Please Note: Variety of fittings in mild steel or stainless steel available, other fittings available on request. We reserve the right to make technical changes without notice.