

4700

## LOW PRESSURE FUEL HOSE - UNREINFORCED

| SUITABILITY   |  |
|---|--|
| Engine lubricating oils Hydraulic fluids on mineral & glycol base Diesel fuels Fuel oil EL & L Herbal greases air Oil containing air Cooling materials (glycol, glysantin, etc.) Water Watery solutions without oxidising materials | 80°C<br>80°C<br>80°C<br>70°C<br>80°C<br>80°C<br>80°C<br>80°C |
| Resistance to cold  | -35°C  |

**MATERIALS** 

Construction

Synthetic rubber



#### **CONICAL HOSETAIL**

#### FOR USE WITH UNION NUT

| PART NUMBER | HOSE ID | UNION NUT |
|-------------|---------|-----------|
| S203-602    | 4.5 mm  | 1/8" BSPP |
| S203-604    | 5.5 mm  | 1/4" BSPP |
| S203-606    | 7.5 mm  | 1/4" BSPP |
| S203-608    | 9.0 mm  | 3/8" BSPP |
| S203-610    | 11.0 mm | 1/2" BSPP |
| S203-612    | 14.0 mm | 1/2" BSPP |
| S203-616    | 17.0 mm | 3/4" BSPP |
| S203-620    | 21.5 mm | 1" BSPP   |



### **FERRULE**

STEEL

| PART NUMBER | FERRULE<br>ID | D2      | LENGTH  |  |
|-------------|---------------|---------|---------|--|
| S204-010    | 10.5 mm       | 6.2 mm  | 15.0 mm |  |
| S204-011    | 11.5 mm       | 7.3 mm  | 15.0 mm |  |
| S204-012    | 12.5 mm       | 7.3 mm  | 20.0 mm |  |
| S204-013    | 13.5 mm       | 9.3 mm  | 20.0 mm |  |
| S204-014    | 14.5 mm       | 9.3 mm  | 20.0 mm |  |
| S204-015    | 15.5 mm       | 11.3 mm | 20.0 mm |  |
| S204-016    | 16.0 mm       | 11.3 mm | 20.0 mm |  |
| S204-017    | 17.0 mm       | 11.3 mm | 21.0 mm |  |
| S204-018    | 18.0 mm       | 13.4 mm | 21.0 mm |  |
| S204-019    | 19.0 mm       | 13.4 mm | 21.0 mm |  |
| S204-020    | 20.0 mm       | 13.4 mm | 20.0 mm |  |
| S204-022    | 22.0 mm       | 16.9 mm | 31.0 mm |  |
| S204-023    | 23.0 mm       | 16.9 mm | 32.0 mm |  |
| S204-024    | 24.5 mm       | 16.9 mm | 32.0 mm |  |
| S204-026    | 26.5 mm       | 16.9 mm | 32.0 mm |  |
| S204-028    | 28.0 mm       | 19.5 mm | 32.0 mm |  |
| S204-030    | 30.5 mm       | 23.7 mm | 32.0 mm |  |



#### STANDPIPE HOSETAIL

| 01741D1 11 E 1100 | -217412 |              | 4700 |
|-------------------|---------|--------------|------|
| PART NUMBER       | HOSE ID | STANDPIPE OD |      |
| S203-304          | 4.5 mm  | 4 mm         |      |
| S203-306          | 5.5 mm  | 6 mm         |      |
| S203-308          | 7.5 mm  | 8 mm         |      |
| S203-310          | 9.0 mm  | 10 mm        |      |
| S203-312          | 11.0 mm | 12 mm        |      |
| S203-315          | 14.0 mm | 15 mm        |      |
| S203-318          | 17.0 mm | 18 mm        |      |
| S203-322          | 21.5 mm | 22 mm        |      |



#### LOW PRESSURE FUEL HOSE

| PART NUMBER | mm   | $\oplus$ |  |
|-------------|------|----------|--|
| S601-202    | 4.8  | 8.8      |  |
| S601-204    | 6.0  | 10.0     |  |
| S601-206    | 8.0  | 12.0     |  |
| S601-208    | 9.5  | 13.5     |  |
| S601-210    | 11.5 | 17.0     |  |
| S601-213    | 14.5 | 20.5     |  |
| S601-216    | 17.5 | 24.5     |  |
| S601-220    | 22.0 | 30.0     |  |



# **UNION NUT**

## **IMPERIAL**

4700

4700

PART NUMBER THREAD FOR USE WITH S203-902 1/8" BSPP S203-602 1/4" BSPP \$203-904 S203-604 S203-906 1/4" BSPP S203-606 S203-908 3/8" BSPP S203-608 S203-910 1/2" BSPP S203-610 S203-912 1/2" BSPP S203-612 S203-916 3/4" BSPP S203-616 S203-920 1 BSPP S203-620



ARNSTEN

PART NUMBER DESCRIPTION S209-001 To suit nominal bore of 2 mm to 13 mm

NOTE: This crimping tool is supplied with 2 sets of crimping dies, 2 – 8 mm & 10 – 13 mm hose bore. Six clamping dies guarantee an immaculate press fit while the crimping tool is bench vice mounted.



## **COPPER WASHER**

STANDARD TYPE



| STANDARD TITL | 4700          |  |
|---------------|---------------|--|
| PART NUMBER   | SIZE          |  |
| S100-505      | 6 mm x 10 mm  |  |
| S100-517      | 8 mm x 14 mm  |  |
| S100-531      | 10 mm x 14 mm |  |
| S100-536      | 10 mm x 16 mm |  |
| S100-547      | 12 mm x 16 mm |  |
| S100-587      | 16 mm x 22 mm |  |
| S100-597      | 18 mm x 22 mm |  |
| S100-608      | 20 mm x 24 mm |  |
| S100-627      | 22 mm x 27 mm |  |
| S100-662      | 30 mm x 36 mm |  |