

**ENGLISH** 

#### **Datasheet**

# RS Pro New 958mm Synthetic Rubber Hydraulic Hose Assembly, 330 bar Max Pressure, -40 to +100°C

RS Stock No: 110-2222



#### **Product Details**

RS Pro hydraulic hose assembly of 958 mm, has maximum operating pressure of 330 bar. This flexible hydraulic hose assembly has synthetic rubber outer covering and high tensile steel wire reinforcing for durability. The hose assembly features straight G 3/8 female connector on first end and  $90^{\circ}$  elbow G 3/8 female connector on other end. It has operating temperature range of -40 to  $+100^{\circ}$ C and is suitable for mineral oils, lubricating oils, water glycol and water-oil emulsion hydraulic fluids applications.

#### **Features and Benefits**

- Synthetic rubber outer covering
- High tensile steel wire reinforcing
- Suitable for mineral oils, lubricating oils, water glycol, water-oil emulsion hydraulic fluids



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### **Specifications:**

| Connector A - Angle           | Straight              |
|-------------------------------|-----------------------|
| Connector A - Gender          | Female                |
| Connector A - Thread Size     | 3/8 in                |
| Connector A - Thread Standard | G                     |
| Connector A                   | Straight G 3/8 Female |
| Connector B - Angle           | 90° Elbow             |
| Connector B - Gender          | Female                |
| Connector B - Thread Size     | 3/8 in                |
| Connector B - Thread Standard | G                     |
| Connector B                   | G 3/8 Female          |
| Cover Material                | Synthetic Rubber      |
| Inner Hose Material           | Synthetic Rubber      |
| Inside Diameter               | 3/8 in                |
| Maximum Operating Pressure    | 330 bar               |
| Maximum Operating Temperature | +100°C                |
| Minimum Operating Temperature | -40°C                 |
| Overall Length                | 958 mm                |
| Reinforcing Material          | Steel                 |
| Standards Met                 | RoHS Compliant        |
|                               |                       |