


Worldwide Connections





Thermoplastic & PTFE Hose

EURO
power


Multi-Purpose Wire Braided Hoses


<h1>702</h1>  <p>MULTI PURPOSE 1 WIRE</p>	<p>Construction 702 consists of a polyester elastomer tube reinforced with one braid of brass coated high tensile steel wire with a black polyurethane cover.</p>	<p>Applications Hydraulic lines, mechanical handling, construction equipment, gas applications (must be pin-pricked) and supply/return lines. Good abrasion resistance, low volumetric expansion.</p> <p>Temperature Range -40°C to +100°C. Water & water-based fluids +70°C max</p>	<table border="1"> <thead> <tr> <th rowspan="2">Hose Type</th> <th rowspan="2">Nominal Inside Diameter</th> <th colspan="2">Working Pressure</th> <th colspan="2">Bend Radius</th> </tr> <tr> <th>psi</th> <th>bar</th> <th>in</th> <th>mm</th> </tr> </thead> <tbody> <tr><td>702-03</td><td>3/16"</td><td>5,250</td><td>362</td><td>3.0</td><td>76</td></tr> <tr><td>702-04</td><td>1/4"</td><td>4,500</td><td>310</td><td>4.0</td><td>102</td></tr> <tr><td>702-05</td><td>5/16"</td><td>3,500</td><td>240</td><td>4.5</td><td>114</td></tr> <tr><td>702-06</td><td>3/8"</td><td>3,250</td><td>224</td><td>5.0</td><td>127</td></tr> <tr><td>702-08</td><td>1/2"</td><td>2,750</td><td>190</td><td>7.0</td><td>178</td></tr> <tr><td>702-10</td><td>5/8"</td><td>1,875</td><td>130</td><td>8.0</td><td>203</td></tr> <tr><td>702-12</td><td>3/4"</td><td>1,750</td><td>120</td><td>9.5</td><td>241</td></tr> <tr><td>702-16</td><td>1"</td><td>1,500</td><td>103</td><td>12.0</td><td>305</td></tr> </tbody> </table>		Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius		psi	bar	in	mm	702-03	3/16"	5,250	362	3.0	76	702-04	1/4"	4,500	310	4.0	102	702-05	5/16"	3,500	240	4.5	114	702-06	3/8"	3,250	224	5.0	127	702-08	1/2"	2,750	190	7.0	178	702-10	5/8"	1,875	130	8.0	203	702-12	3/4"	1,750	120	9.5	241	702-16	1"	1,500	103	12.0	305
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<h1>711</h1>  <p>MULTI PURPOSE 1 WIRE SUPERTWIN</p>	<p>Construction 711 consists of two polyester elastomer tubes, each reinforced with one braid of brass coated high tensile steel wire. The hose is then extruded together with a black polyurethane cover to form a 'Siamese' hose. This construction provides easier parting than a welded construction.</p>	<p>Applications Hydraulic lines, mechanical handling, construction equipment, gas applications (must be pin-pricked) and supply/return lines. Good abrasion resistance, low volumetric expansion.</p> <p>Temperature Range -40°C to +100°C. Water & water-based fluids +70°C max</p>	<table border="1"> <thead> <tr> <th rowspan="2">Hose Type</th> <th rowspan="2">Nominal Inside Diameter</th> <th colspan="2">Working Pressure</th> <th colspan="2">Bend Radius</th> </tr> <tr> <th>psi</th> <th>bar</th> <th>in</th> <th>mm</th> </tr> </thead> <tbody> <tr><td>711-04</td><td>1/4"</td><td>4,500</td><td>310</td><td>4.0</td><td>102</td></tr> <tr><td>711-05</td><td>5/16"</td><td>3,500</td><td>240</td><td>4.5</td><td>114</td></tr> <tr><td>711-06</td><td>3/8"</td><td>3,250</td><td>224</td><td>5.0</td><td>127</td></tr> <tr><td>711-08</td><td>1/2"</td><td>2,750</td><td>190</td><td>7.0</td><td>178</td></tr> </tbody> </table>		Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius		psi	bar	in	mm	711-04	1/4"	4,500	310	4.0	102	711-05	5/16"	3,500	240	4.5	114	711-06	3/8"	3,250	224	5.0	127	711-08	1/2"	2,750	190	7.0	178
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<h1>703</h1>  <p>MULTI PURPOSE 2 WIRE</p>	<p>Construction 703 consists of a polyester elastomer tube reinforced with two braids of brass coated high tensile steel wire, separated by a thermoplastic cushion interlayer to eliminate friction between braids and improve impulse life. The cover is black polyurethane.</p>	<p>Applications Hydraulic lines, mechanical handling, construction equipment, gas applications (must be pin-pricked) and supply/return lines. Good abrasion resistance, low volumetric expansion.</p> <p>Temperature Range -40°C to +100°C. Water & water-based fluids +70°C max</p>	<table border="1"> <thead> <tr> <th rowspan="2">Hose Type</th> <th rowspan="2">Nominal Inside Diameter</th> <th colspan="2">Working Pressure</th> <th colspan="2">Bend Radius</th> </tr> <tr> <th>psi</th> <th>bar</th> <th>in</th> <th>mm</th> </tr> </thead> <tbody> <tr><td>703-04</td><td>1/4"</td><td>5,800</td><td>400</td><td>4.0</td><td>102</td></tr> <tr><td>703-05</td><td>5/16"</td><td>5,000</td><td>350</td><td>4.5</td><td>114</td></tr> <tr><td>703-06</td><td>3/8"</td><td>4,800</td><td>330</td><td>5.0</td><td>127</td></tr> <tr><td>703-08</td><td>1/2"</td><td>4,000</td><td>275</td><td>7.0</td><td>178</td></tr> <tr><td>703-10</td><td>5/8"</td><td>3,250</td><td>224</td><td>8.0</td><td>203</td></tr> <tr><td>703-12</td><td>3/4"</td><td>3,100</td><td>215</td><td>9.5</td><td>241</td></tr> <tr><td>703-16</td><td>1"</td><td>2,400</td><td>165</td><td>12.0</td><td>305</td></tr> </tbody> </table>		Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius		psi	bar	in	mm	703-04	1/4"	5,800	400	4.0	102	703-05	5/16"	5,000	350	4.5	114	703-06	3/8"	4,800	330	5.0	127	703-08	1/2"	4,000	275	7.0	178	703-10	5/8"	3,250	224	8.0	203	703-12	3/4"	3,100	215	9.5	241	703-16	1"	2,400	165	12.0	305
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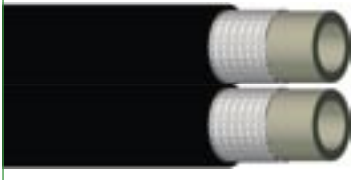
Pilot Line Hoses

<h1>9066</h1>  <p>PILOT LINE HOSE</p>	<p>Construction 9066 consists of a polyester elastomer tube reinforced with one braid of brass coated high tensile steel wire with a black polyurethane cover.</p>	<p>Applications Pilot lines, medium pressure hydraulic lines and grease lines</p> <p>Temperature Range -40°C to +100°C. Water & water-based fluids +70°C max</p>	<table border="1"> <thead> <tr> <th rowspan="2">Hose Type</th> <th rowspan="2">Nominal Inside Diameter</th> <th colspan="2">Working Pressure</th> <th colspan="2">Bend Radius</th> </tr> <tr> <th>psi</th> <th>bar</th> <th>in</th> <th>mm</th> </tr> </thead> <tbody> <tr><td>9066-04</td><td>1/4"</td><td>2,750</td><td>190</td><td>1.2</td><td>30</td></tr> <tr><td>9066-06</td><td>3/8"</td><td>2,250</td><td>155</td><td>5.0</td><td>127</td></tr> </tbody> </table>		Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius		psi	bar	in	mm	9066-04	1/4"	2,750	190	1.2	30	9066-06	3/8"	2,250	155	5.0	127
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9066-06	3/8"	2,250	155	5.0	127																					

<h1>9088</h1>  <p>PILOT LINE HOSE</p>	<p>Construction 9088 consists of a polyester elastomer tube reinforced with one braid of brass coated high tensile steel wire with a black polyurethane cover.</p>	<p>Applications Pilot lines, medium pressure hydraulic lines and grease lines. Low volumetric expansion gives excellent response times. Gives increased flexibility</p> <p>Temperature Range -40°C to +100°C. Water & water-based fluids +70°C max</p>	<table border="1"> <thead> <tr> <th rowspan="2">Hose Type</th> <th rowspan="2">Nominal Inside Diameter</th> <th colspan="2">Working Pressure</th> <th colspan="2">Bend Radius</th> </tr> <tr> <th>psi</th> <th>bar</th> <th>in</th> <th>mm</th> </tr> </thead> <tbody> <tr><td>9088-04</td><td>1/4"</td><td>2,750</td><td>190</td><td>1.2</td><td>30</td></tr> <tr><td>9088-06</td><td>3/8"</td><td>2,030</td><td>140</td><td>1.8</td><td>45</td></tr> </tbody> </table>		Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius		psi	bar	in	mm	9088-04	1/4"	2,750	190	1.2	30	9088-06	3/8"	2,030	140	1.8	45
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9088-06	3/8"	2,030	140	1.8	45																					

Multi-Purpose Textile Braided

<h1>722</h1>  <p>SAE 100R7</p>	<p>Construction 722 consists of a polyester elastomer tube reinforced with one braid of polyester fibre with a black polyurethane cover. (This hose is available as a non-conductive version - hose type 822 which has a non pin-pricked orange cover)</p>	<p>Applications Hydraulic lines, mechanical handling, construction equipment, gas applications and supply/return lines.</p> <p>Temperature Range -40°C to +100°C. Water & water-based fluids +70°C max</p>	<table border="1"> <thead> <tr> <th rowspan="2">Hose Type</th> <th rowspan="2">Nominal Inside Diameter</th> <th colspan="2">Working Pressure</th> <th colspan="2">Bend Radius</th> </tr> <tr> <th>psi</th> <th>bar</th> <th>in</th> <th>mm</th> </tr> </thead> <tbody> <tr><td>722-03</td><td>3/16"</td><td>3,000</td><td>210</td><td>2.5</td><td>65</td></tr> <tr><td>722-04</td><td>1/4"</td><td>2,750</td><td>190</td><td>2.7</td><td>69</td></tr> <tr><td>722-05</td><td>5/16"</td><td>2,500</td><td>170</td><td>3.0</td><td>76</td></tr> <tr><td>722-06</td><td>3/8"</td><td>2,250</td><td>155</td><td>4.5</td><td>114</td></tr> <tr><td>722-08</td><td>1/2"</td><td>2,000</td><td>140</td><td>6.0</td><td>152</td></tr> <tr><td>722-10</td><td>5/8"</td><td>1,500</td><td>100</td><td>7.7</td><td>196</td></tr> <tr><td>722-12</td><td>3/4"</td><td>1,250</td><td>90</td><td>9.0</td><td>229</td></tr> <tr><td>722-16</td><td>1"</td><td>1,000</td><td>70</td><td>12.0</td><td>305</td></tr> </tbody> </table>		Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius		psi	bar	in	mm	722-03	3/16"	3,000	210	2.5	65	722-04	1/4"	2,750	190	2.7	69	722-05	5/16"	2,500	170	3.0	76	722-06	3/8"	2,250	155	4.5	114	722-08	1/2"	2,000	140	6.0	152	722-10	5/8"	1,500	100	7.7	196	722-12	3/4"	1,250	90	9.0	229	722-16	1"	1,000	70	12.0	305
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<h1>726</h1>  <p>SAE 100R7 SUPERTWIN</p>	<p>Construction 726 consists of two polyester elastomer tubes, each reinforced with one braid of polyester fibre. The hose is then extruded together with a pin-pricked black polyurethane cover to form a 'Siamese' hose. This construction provides easier parting than a welded construction.</p>	<p>Applications Hydraulic lines, mechanical handling, construction equipment, gas applications and supply/return lines.</p> <p>Temperature Range -40°C to +100°C. Water & water-based fluids +70°C max</p>	<table border="1"> <thead> <tr> <th rowspan="2">Hose Type</th> <th rowspan="2">Nominal Inside Diameter</th> <th colspan="2">Working Pressure</th> <th colspan="2">Bend Radius</th> </tr> <tr> <th>psi</th> <th>bar</th> <th>in</th> <th>mm</th> </tr> </thead> <tbody> <tr><td>726-04</td><td>1/4"</td><td>2,750</td><td>190</td><td>2.7</td><td>69</td></tr> <tr><td>726-05</td><td>5/16"</td><td>2,500</td><td>170</td><td>3.0</td><td>76</td></tr> <tr><td>726-06</td><td>3/8"</td><td>2,250</td><td>155</td><td>4.5</td><td>114</td></tr> </tbody> </table>		Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius		psi	bar	in	mm	726-04	1/4"	2,750	190	2.7	69	726-05	5/16"	2,500	170	3.0	76	726-06	3/8"	2,250	155	4.5	114
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726-04	1/4"	2,750	190	2.7	69																											
726-05	5/16"	2,500	170	3.0	76																											
726-06	3/8"	2,250	155	4.5	114																											

Multi-Purpose Textile Braided Hoses contd

822



ORANGE NON-CONDUCTIVE
SAE 100R7

Construction

822 consists of a polyester elastomer tube reinforced with one braid of polyester fibre with a non pin-pricked orange polyurethane cover.

Applications

General hydraulics, mechanical handling, construction equipment, machine tools hedge cutters, telephone & utility. Non-conductive, meets SAE 100R7 requirements.

Temperature Range

-40°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
822-03	3/16"	3,000	210	2.5	64
822-04	1/4"	2,750	190	2.7	69
822-05	5/16"	2,500	170	3.0	76
822-06	3/8"	2,250	155	4.5	114
822-08	1/2"	2,000	140	6.0	152
822-10	5/8"	1,500	100	7.7	196
822-12	3/4"	1,250	90	9.0	229
822-16	1"	1,000	70	12.0	305

720



HIGH SPECIFICATION
SAE 100R7

Construction

720 consists of a nylon 12 tube reinforced with one braid of polyester fibre with a pin-pricked black polyurethane cover.

Applications

Solvent lines, refrigeration systems and gas lines.

Temperature Range

-40°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
720-04	1/4"	2,750	190	2.7	69
720-06	3/8"	2,250	155	4.5	114
720-08	1/2"	2,000	140	6.0	152

737



SAE 100R8
(TO SAE 100R7 DIMENSIONS)

Construction

737 consists of a polyester elastomer tube reinforced with one braid of polyaramid fibre and a black polyurethane cover.

(This hose is available as a non-conductive version - hose type 837 which has a non pin-pricked orange cover)

Applications

General hydraulics, mechanical handling, construction equipment, machine tools and pressure jetting.

Temperature Range

-40°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
737-03	3/16"	5,000	345	1.5	38
737-04	1/4"	5,000	345	2.0	51
737-05	5/16"	4,500	310	2.2	56
737-06	3/8"	4,000	275	2.5	64
737-08	1/2"	3,500	240	3.2	82

736



SAE 100R8 SUPERTWIN
(TO SAE 100R7 DIMENSIONS)

Construction

736 consists of two polyester elastomer tubes each reinforced with one braid of aramid yarn. The hose is then extruded together with a black polyurethane cover to form a 'Siamese' hose. This construction provides easier parting than a welded construction.

Applications

General hydraulics, mechanical handling, construction equipment, machine tools and pressure jetting.

Temperature Range

-40°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
736-04	1/4"	5,000	345	2.0	51
736-05	5/16"	4,500	310	2.2	56
736-06	3/8"	4,000	275	2.5	64

837



ORANGE NON-CONDUCTIVE
SAE 100R8
(TO SAE 100R7 DIMENSIONS)

Construction

837 consists of a polyester elastomer tube reinforced with one braid of aramid yarn with a non pin-pricked orange polyurethane cover.

Applications

General hydraulics, mechanical handling, construction equipment, machine tools and pressure jetting. Non-conductive, meets SAE 100R7 requirements.

Temperature Range

-40°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
837-03	3/16"	5,000	345	1.5	38
837-04	1/4"	5,000	345	2.0	51
837-05	5/16"	4,500	310	2.2	56
837-06	3/8"	4,000	275	2.5	64
837-08	1/2"	3,500	240	3.2	82

Paint Spray Hoses

714



1 WIRE PAINT SPRAY

Construction

714 consists of a nylon 6 tube reinforced with one braid of brass coated high tensile steel wire with a pin-pricked blue polyurethane cover.

Should electrical conductivity be required, the fitting must be in contact with the wire braid. For assembly use DAG 580 dry lubricant and test each assembly for electrical conductivity.

Applications

Airless paint spray equipment. Resistant to most chemicals, paints and solvents. Superior and reliable electrical conductivity.

Temperature Range

-40°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
714-03	3/16"	5,250	362	4.9	125
714-04	1/4"	4,500	310	6.9	175
714-06	3/8"	3,250	224	9.4	240
714-08	1/2"	3,000	207	12.0	305
714-12	3/4"	1,750	120	6.7	170

715



2 WIRE PAINT SPRAY

Construction

715 consists of a nylon 6 tube reinforced with two braids of brass coated high tensile steel wire, separated by a thermoplastic cushion interlayer to eliminate friction between braids and improve impulse life. The cover is pin-pricked blue polyurethane.

Should electrical conductivity be required, the fitting must be in contact with the wire braid. For assembly use DAG 580 dry lubricant and test each assembly for electrical conductivity.

Applications

Airless paint spray equipment. Resistant to most chemicals, paints and solvents. Superior and reliable electrical conductivity.

Temperature Range

-40°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
715-04	1/4"	6,170	425	6.9	175
715-06	3/8"	5,100	351	9.4	240
715-08	1/2"	4,250	293	12.0	305

Paint Spray Hoses continued

709



**2 WIRE PAINT SPRAY
FOR AGGRESSIVE APPLICATIONS**

Construction

709 consists of a nylon 12 tube reinforced with two braids of brass coated high tensile steel wire, separated by a thermoplastic cushion interlayer to eliminate friction between braids and improve impulse life. The cover is blue pin-pricked polyurethane.

Should electrical conductivity be required, the fitting must be in contact with the wire braid. For assembly use DAG 580 dry lubricant and test each assembly for electrical conductivity.

Applications

Airless paint spray equipment and two-part polyurethane foams.

Temperature Range

-40°C to +100°C.

Water & water-based fluids
+70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
709-04	1/4"	6,170	425	6.9	175
709-06	3/8"	5,100	351	9.4	240
709-08	1/2"	4,250	293	12.0	305
709-12	3/4"	3,100	215	6.7	170
709-16	1"	2,750	190	12.0	305

754



**VERY HIGH PRESSURE
PAINT SPRAY HOSE**

Construction

754 consists of a nylon 12 tube reinforced with one braid of aramid yarn, a polyester interlayer, one braid of brass coated high tensile steel wire with a pin-pricked black polyurethane cover.

Should electrical conductivity be required, the fitting must be in contact with the wire braid. For assembly use DAG 580 dry lubricant and test each assembly for electrical conductivity.

Applications

Airless paint spray equipment. Resistant to most chemicals, paints and solvents. Superior and reliable electrical conductivity.

Temperature Range

-40°C to +100°C.

Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
754-04	1/4"	10,000	700	1.5	38
754-06	3/8"	8,000	552	3.5	89
754-08	1/2"	6,500	448	5.0	127

755



**VERY HIGH PRESSURE
PAINT SPRAY HOSE**

Construction

755 consists of a nylon 12 tube reinforced with two braids of aramid yarn, a polyester interlayer, one braid of brass coated high tensile steel wire with a pin-pricked black polyurethane cover.

Should electrical conductivity be required, the fitting must be in contact with the wire braid. For assembly use DAG 580 dry lubricant and test each assembly for electrical conductivity.

Applications

Airless paint spray equipment. Resistant to most chemicals, paints and solvents. Superior and reliable electrical conductivity, resistance in the order of 1.0 ohm/mtr

Temperature Range

-40°C to +100°C.

Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
755-08	1/2"	8,500	586	5.0	127
755-12	3/4"	6,500	448	8.0	203
755-16	1"	4,750	328	10.0	254

9079



CONDUCTIVE PAINT SPRAY HOSE

Construction

9079 consists of a nylon 6 tube reinforced with two braids of polyester fibre. There is a conductive polymer strip within the interlayer each end fitting must be in contact with this strip. For assembly use DAG 580 dry lubricant and test each assembly for electrical conductivity. The cover is blue polyurethane.

Applications

Paint spray where anti-static properties are required

Temperature Range

-40°C to +100°C

Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
9079-03	3/16"	1,740	120	1.2	30
9079-04	1/4"	3,480	240	2.0	51

Sewer Hoses

727



SEWER HOSE

Construction

727 consists of a polyester elastomer elastomer tube reinforced with polyester fibre with a neutral polyurethane inner cover and an orange outer cover (3/4" & 1" only). The outer cover is a polyether type of polyurathane for additional water resistance.

Applications

Jetting of sewers and other large bore pipes

Temperature Range

-40°C to +60°C

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
727-08	1/2"	2,500	173	3.0	76
727-12	3/4"	2,800	193	5.0	127
727-16	1"	2,200	152	7.0	178

735



SEWER HOSE

Construction

735 consists of a polyester elastomer tube reinforced with polyester fibre with a green outer cover. The outer cover is a polyether type of polyurathane for additional water resistance.

Applications

Jetting of sewers and other large bore pipes

Temperature Range

-40°C to +60°C

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
735-08	1/2"	2,900	200	3.0	76
735-12	3/4"	2,900	200	5.0	127
735-16	1"	2,900	200	7.0	178

Moisture Resistant Hose

9072



**2 WIRE
FOR MOISTURE REACTIVE MATERIALS**

Construction

9072 consists of a nylon 12 tube reinforced with two braids of brass coated high tensile steel wire separated by a thermoplastic cushion interlayer to eliminate friction between braids and improve impulse life. The cover is orange polyester elastomer.

Applications

Transfer of aggressive mediums which react to moisture. Resistant to most chemicals, paints and solvents. Superior and reliable electrical conductivity.

Temperature Range

-40°C to +100°C.

Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
9072-04	1/4"	6,170	425	4.0	102
9072-06	3/8"	5,100	351	9.4	240
9072-08	1/2"	4,250	293	12.0	305
9072-12	3/4"	3,100	215	6.7	170

High Pressure Hoses

352



HIGH PRESSURE

Construction

352 consists of a polyester elastomer tube reinforced with one braid of polyaramid yarn, a polyester interlayer and one braid of brass coated high tensile steel wire. The cover is black polyurethane.
(This hose is available as a non-conductive version - hose type 852 which has a non pin-pricked orange cover)

Applications

High pressure hydraulic systems, high pressure pumps, rescue equipment & jacking equipment. Low volumetric expansion giving excellent response time. Superior flexibility & bend radii in comparison to conventional multi-spiral hose types.

Temperature Range

-40°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
352-04	1/4"	10,000	700	1.5	38
352-06	3/8"	10,000	700	3.7	95

852



ORANGE NON-CONDUCTIVE
HIGH PRESSURE

Construction

852 consists of a polyester elastomer tube reinforced with two braids of aramid yarn with a non pin-pricked orange polyurethane cover.

Applications

High pressure hydraulic systems, high pressure pumps, rescue equipment & jacking equipment. Low volumetric expansion giving excellent response time. Superior flexibility & bend radii in comparison to conventional multi-spiral hose types.

Temperature Range

-40°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
852-4M	4mm	10,000	700	1.0	25
852-04	1/4"	10,000	700	1.5	38

364

(slim line 352)



HIGH PRESSURE

Construction

364 consists of a polyester elastomer tube reinforced with one braid of polyaramid yarn, a polyester interlayer and one braid of brass coated high tensile steel wire. The cover is black polyurethane.

Applications

High pressure hydraulic systems, high pressure pumps, rescue equipment & jacking equipment. Low volumetric expansion giving excellent response time. Superior flexibility & bend radii in comparison to conventional multi-spiral hose types.

Temperature Range

-40°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
364-04	1/4"	10,000	700	1.5	38

366



SUPERTWIN

Construction

366 consists of two polyester elastomer tubes, each reinforced with one braid of aramid yarn, a polyester interlayer and one braid of brass coated high tensile steel wire. The hose is then extruded together with a black polyurethane cover to form a 'Siamese' hose. This construction provides easier parting than a welded construction.

Applications

High pressure hydraulic systems, high pressure pumps, rescue equipment & jacking equipment. Low volumetric expansion giving excellent response time. Superior flexibility & bend radii in comparison to conventional multi-spiral hose types.

Temperature Range

-40°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
366-04	1/4"	10,000	700	1.5	38

353



EXTRA HIGH PRESSURE

Construction

353 consists of a polyester elastomer tube reinforced with two braids of aramid yarn, a polyester interlayer, one braid of brass coated high tensile steel wire and a black polyurethane cover.

Applications

High pressure hydraulic systems, high pressure pumps, rescue equipment and jacking equipment requiring a higher working pressure. Low volumetric expansion giving excellent response time. Superior flexibility and bend radii in comparison to conventional multi-spiral hose types.

Temperature Range

-40°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
353-04	1/4"	11,600	800	1.5	38

PTFE Hoses

EFL1



STANDARD WALL

Construction

EFL1 consists of a PTFE liner with an AISI 304 stainless steel outer braid.

Applications


Chemical transfer, steam transfer, high/low temperature applications, solvent transfer, compressor discharge diesel/petrol feed and mould tool heating of hot oil.


Temperature Range


-60°C to +260°C
(depending on pressure)

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
EFL1-03	3/16"	3,000	207	2.0	51
EFL1-04	1/4"	2,750	190	3.0	76
EFL1-05	5/16"	2,250	155	4.0	102
EFL1-06	3/8"	2,000	138	4.5	114
EFL1-08	1/2"	1,500	103	5.0	127
EFL1-10	5/8"	1,375	95	6.0	152
EFL1-12	3/4"	1,125	78	8.0	203
EFL1-16	1"	875	60	12.0	305


PTFE Hoses continued

 <p>EFH1</p> <p>HEAVY WALL</p>	<p>Construction EFL1 consists of a PTFE heavy wall liner with an AISI 304 stainless steel outer braid.</p>	<p>Applications Chemical transfer, steam transfer, high/low temperature applications, solvent transfer, compressor discharge diesel/petrol feed and mould tool heating of hot oil. Temperature Range -60°C to +260°C (depending on pressure)</p>	<table border="1"> <thead> <tr> <th rowspan="2">Hose Type</th> <th rowspan="2">Nominal Inside Diameter</th> <th colspan="2">Working Pressure</th> <th colspan="2">Bend Radius</th> </tr> <tr> <th>psi</th> <th>bar</th> <th>in</th> <th>mm</th> </tr> </thead> <tbody> <tr> <td>EFH1-04</td> <td>1/4"</td> <td>2,750</td> <td>190</td> <td>1.5</td> <td>38</td> </tr> <tr> <td>EFH1-05</td> <td>5/16"</td> <td>2,250</td> <td>155</td> <td>2.2</td> <td>56</td> </tr> <tr> <td>EFH1-06</td> <td>3/8"</td> <td>2,000</td> <td>138</td> <td>2.5</td> <td>64</td> </tr> <tr> <td>EFH1-08</td> <td>1/2"</td> <td>1,500</td> <td>103</td> <td>3.5</td> <td>89</td> </tr> <tr> <td>EFH1-10</td> <td>5/8"</td> <td>1,375</td> <td>95</td> <td>4.5</td> <td>114</td> </tr> <tr> <td>EFH1-12</td> <td>3/4"</td> <td>1,125</td> <td>78</td> <td>5.8</td> <td>146</td> </tr> <tr> <td>EFH1-16</td> <td>1"</td> <td>875</td> <td>60</td> <td>10.0</td> <td>254</td> </tr> </tbody> </table>		Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius		psi	bar	in	mm	EFH1-04	1/4"	2,750	190	1.5	38	EFH1-05	5/16"	2,250	155	2.2	56	EFH1-06	3/8"	2,000	138	2.5	64	EFH1-08	1/2"	1,500	103	3.5	89	EFH1-10	5/8"	1,375	95	4.5	114	EFH1-12	3/4"	1,125	78	5.8	146	EFH1-16	1"	875	60	10.0	254
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 <p>EFC1A</p> <p>CONVOLUTED BORE</p>	<p>Construction EFC1A consists of a convoluted PTFE liner with an AISI 304 stainless steel outer braid. Greater degree of flexibility and resistance to kinking over standard smooth bore hoses.</p>	<p>Applications Chemical transfer, steam transfer, high/low temperature applications, solvent transfer, compressor discharge, diesel/petrol feed and mould tool heating of hot oil. Widely used in the food, dairy and beverage industries. Temperature Range -60°C to +260°C (depending on pressure)</p>	<table border="1"> <thead> <tr> <th rowspan="2">Hose Type</th> <th rowspan="2">Nominal Inside Diameter</th> <th colspan="2">Working Pressure</th> <th colspan="2">Bend Radius</th> </tr> <tr> <th>psi</th> <th>bar</th> <th>in</th> <th>mm</th> </tr> </thead> <tbody> <tr> <td>EFC1A-04</td> <td>1/4"</td> <td>2,495</td> <td>172</td> <td>0.7</td> <td>18</td> </tr> <tr> <td>EFC1A-05</td> <td>5/16"</td> <td>2,495</td> <td>172</td> <td>0.7</td> <td>18</td> </tr> <tr> <td>EFC1A-06</td> <td>3/8"</td> <td>2,160</td> <td>149</td> <td>0.8</td> <td>20</td> </tr> <tr> <td>EFC1A-08</td> <td>1/2"</td> <td>1,495</td> <td>103</td> <td>1.0</td> <td>25</td> </tr> <tr> <td>EFC1A-10</td> <td>5/8"</td> <td>1,205</td> <td>83</td> <td>2.0</td> <td>51</td> </tr> <tr> <td>EFC1A-12</td> <td>3/4"</td> <td>1,000</td> <td>69</td> <td>2.5</td> <td>64</td> </tr> </tbody> </table>		Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius		psi	bar	in	mm	EFC1A-04	1/4"	2,495	172	0.7	18	EFC1A-05	5/16"	2,495	172	0.7	18	EFC1A-06	3/8"	2,160	149	0.8	20	EFC1A-08	1/2"	1,495	103	1.0	25	EFC1A-10	5/8"	1,205	83	2.0	51	EFC1A-12	3/4"	1,000	69	2.5	64
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 <p>HEFH1</p>	<p>Construction HEFH1 consists of a heavy wall PTFE tube reinforced with one braid of stainless steel and a chlorosulfonated polythene synthetic rubber cover.</p>	<p>Applications Fuel lines, for added resistance to chemicals and ultra violet light and extremes of temperatures. Temperature Range -40°C to +100°C. Water & water-based fluids +70°C max</p>	<table border="1"> <thead> <tr> <th rowspan="2">Hose Type</th> <th rowspan="2">Nominal Inside Diameter</th> <th colspan="2">Working Pressure</th> <th colspan="2">Bend Radius</th> </tr> <tr> <th>psi</th> <th>bar</th> <th>in</th> <th>mm</th> </tr> </thead> <tbody> <tr> <td>HEFH1-04</td> <td>1/4"</td> <td>2,175</td> <td>150</td> <td>1.5</td> <td>38</td> </tr> <tr> <td>HEFH1-06</td> <td>3/8"</td> <td>1,810</td> <td>125</td> <td>2.5</td> <td>64</td> </tr> <tr> <td>HEFH1-08</td> <td>1/2"</td> <td>1,160</td> <td>80</td> <td>7.1</td> <td>180</td> </tr> </tbody> </table>		Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius		psi	bar	in	mm	HEFH1-04	1/4"	2,175	150	1.5	38	HEFH1-06	3/8"	1,810	125	2.5	64	HEFH1-08	1/2"	1,160	80	7.1	180
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Refrigeration Hose


 <p>9038</p> <p>TEXTILE BRAID REFRIGERATION HOSE</p>	<p>Construction 9038 consists of a nylon 6 tube reinforced with two braids of polyester yarn which are fully bonded with a pin-pricked black polyurethane cover.</p>	<p>Applications Refrigeration systems using R22, R134A (for alternative refrigerants please contact Europower Technical department). Temperature Range -40°C to +100°C. Water & water-based fluids +70°C max</p>	<table border="1"> <thead> <tr> <th rowspan="2">Hose Type</th> <th rowspan="2">Nominal Inside Diameter</th> <th colspan="2">Working Pressure</th> <th colspan="2">Bend Radius</th> </tr> <tr> <th>psi</th> <th>bar</th> <th>in</th> <th>mm</th> </tr> </thead> <tbody> <tr> <td>9038-06</td> <td>3/8"</td> <td>2,250</td> <td>155</td> <td>4.5</td> <td>114</td> </tr> <tr> <td>9038-08</td> <td>1/2"</td> <td>2,000</td> <td>140</td> <td>6.0</td> <td>152</td> </tr> </tbody> </table>		Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius		psi	bar	in	mm	9038-06	3/8"	2,250	155	4.5	114	9038-08	1/2"	2,000	140	6.0	152
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9038-06	3/8"	2,250	155	4.5	114																					
9038-08	1/2"	2,000	140	6.0	152																					

Beverage Dispensing Hoses


 <p>9074</p> <p>HIGH PRESSURE MIXED GAS HOSE</p>	<p>Construction 9074 consists of a food grade polyester elastomer tube reinforced with one braid of aramid yarn with a double pin-pricked black polyurethane cover.</p>	<p>Applications Carbon dioxide, nitrogen and mixed gas dispensing. Temperature Range -40°C to +100°C. Water & water-based fluids +70°C max</p>	<table border="1"> <thead> <tr> <th rowspan="2">Hose Type</th> <th rowspan="2">Nominal Inside Diameter</th> <th colspan="2">Working Pressure</th> <th colspan="2">Bend Radius</th> </tr> <tr> <th>psi</th> <th>bar</th> <th>in</th> <th>mm</th> </tr> </thead> <tbody> <tr> <td>9074-04</td> <td>1/4"</td> <td>5,000</td> <td>345</td> <td>2.0</td> <td>51</td> </tr> </tbody> </table>		Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius		psi	bar	in	mm	9074-04	1/4"	5,000	345	2.0	51
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Forklift Truck Hoses

 <p>9080</p> <p>LOW TEMPERATURE FORKLIFT HOSE</p>	<p>Construction 9080 consists of a polyester elastomer tube reinforced with two braids of polyester fibre which are fully bonded with a pin-pricked black polyester elastomer cover.</p>	<p>Applications Fork lift truck masts, cold store applications which require exceptional flexibility at cold store temperatures Temperature Range -55°C to +100°C. Water & water-based fluids +70°C max</p>	<table border="1"> <thead> <tr> <th rowspan="2">Hose Type</th> <th rowspan="2">Nominal Inside Diameter</th> <th colspan="2">Working Pressure</th> <th colspan="2">Bend Radius</th> </tr> <tr> <th>psi</th> <th>bar</th> <th>in</th> <th>mm</th> </tr> </thead> <tbody> <tr> <td>9080-06</td> <td>3/8"</td> <td>3,000</td> <td>210</td> <td>2.4</td> <td>60</td> </tr> </tbody> </table>		Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius		psi	bar	in	mm	9080-06	3/8"	3,000	210	2.4	60
			Hose Type	Nominal Inside Diameter			Working Pressure		Bend Radius											
psi	bar	in			mm															
9080-06	3/8"	3,000	210	2.4	60															

 <p>9081</p> <p>LOW TEMPERATURE FORKLIFT HOSE</p>	<p>Construction 9081 consists of a polyester elastomer tube reinforced with two braids of polyester fibre which are fully bonded with a pin-pricked black polyester elastomer cover.</p>	<p>Applications Fork lift truck masts, cold store applications which require a high degree of flexibility at cold store temperatures Temperature Range -55°C to +100°C. Water & water-based fluids +70°C max</p>	<table border="1"> <thead> <tr> <th rowspan="2">Hose Type</th> <th rowspan="2">Nominal Inside Diameter</th> <th colspan="2">Working Pressure</th> <th colspan="2">Bend Radius</th> </tr> <tr> <th>psi</th> <th>bar</th> <th>in</th> <th>mm</th> </tr> </thead> <tbody> <tr> <td>9081-06</td> <td>3/8"</td> <td>3,000</td> <td>210</td> <td>2.4</td> <td>60</td> </tr> </tbody> </table>		Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius		psi	bar	in	mm	9081-06	3/8"	3,000	210	2.4	60
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9081-06	3/8"	3,000	210	2.4	60															

Forklift Truck Hoses



9082


COLD TEMPERATURE FORKLIFT HOSE

Construction
9082 consists of a polyester elastomer tube reinforced with two braids of polyester fibre which are fully bonded with a pin-pricked black polyester elastomer cover.

Applications
Fork lift truck masts, cold store applications which require a high degree of flexibility at cold store temperatures

Temperature Range
-55°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
9082-08	1/2"	3,000	210	3.2	80



536

COLD TEMP FORKLIFT SUPERTWIN


Construction
536 consists of two polyester elastomer tubes, each reinforced with two braids of polyester fibre which are fully bonded. The hose is then extruded together with a black polyester elastomer cover to form a 'Siamese' hose. This construction provides easier parting than a welded construction.

Applications
Fork lift truck masts, cold store applications which require a high degree of flexibility at cold store temperatures

Temperature Range
-55°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
536-08	1/2"	3,000	210	3.2	80

Miscellaneous Hoses




9086

Construction
9086 consists of a food grade polyester elastomer tube with one braid of aramid yarn and a pin-pricked blue polyurethane cover.

Applications
Compressor - air bottle filling

Temperature Range
-40°C to +80°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
9086-03	3/16"	6,000	414	1.5	38
9086-04	1/4"	6,000	414	2.0	51




9090

Construction
9090 consists of a FEP grade tube with one braid of aramid yarn and a pin-pricked grey polyurethane cover.

Applications
Compressor - air bottle filling

Temperature Range
-40°C to +80°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
9090-03	3/16"	6,170	425	1.5	38




725PP

Construction
725 consists of a polyester elastomer tube reinforced with two braids of polyester fibre with a pin-pricked black polyurethane cover.

Applications
General hydraulics, mechanical handling, construction equipment, machine tools and pressure jetting.

Temperature Range
-40°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
725PP-12	3/4"	2,250	155	8.0	203



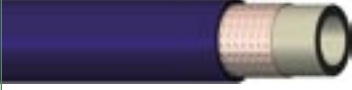
825

Construction
825 consists of a polyester elastomer tube reinforced with two braids of polyester fibre with a non pin-pricked orange polyurethane cover.

Applications
General hydraulics, mechanical handling, construction equipment, machine tools and pressure jetting.

Temperature Range
-40°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
825-12	3/4"	2,250	155	8.0	203



708

Construction
708 consists of a polyester elastomer tube reinforced with one braid of brass coated high tensile steel wire with a blue polyurethane cover.

Applications
Vehicle clutch systems

Temperature Range
-40°C to +100°C.
Water & water-based fluids +70°C max

Hose Type	Nominal Inside Diameter	Working Pressure		Bend Radius	
		psi	bar	in	mm
708-04	1/4"	2,750	190	2.0	51

Notes:
For correct insert / ferrule combinations please refer to the latest revision of the Europower Swaging Document.
Hoses may be capable of working at below the above published minimum bend radius at a reduced working pressure.

The following options are available on application and maybe subject to minimum order quantities - please contact Europower Sales department with your request:

- Pin-pricking of hose, (some hoses come pin-pricked as standard)
- Special hose branding
- Special colours for hose cover
- Welding of 2 or more hoses together
- Special length requirements
- Colour matching of hose cover is possible
- Luminescent covers

Worldwide Connections

Worldwide OEM Connections

VOLVO

KOMATSU

CNH

AGCO

INGERSOLL RAND

SCANIA

JCB

ACTUANT (ENERPAC)

MCCORMICK

CATERPILLAR

GOODYEAR



EURO
power



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