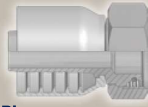


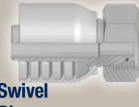







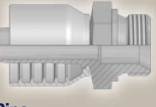
DIN – Metric

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| <p>CA Dc-1</p>  <p>Female Metric 24° Light Series with O-Ring Swivel – Straight ISO 12151-2-SWS-L – DKOL</p> | <p>CE Dc-1</p>  <p>Female Metric 24° Light Series with O-Ring Swivel – 45° Elbow ISO 12151-2-SWE-L – DKOL 45°</p> | <p>CF Dc-2</p>  <p>Female Metric 24° Light Series with O-Ring Swivel – 90° Elbow ISO 12151-2-SWE-L – DKOL 90°</p> | <p>C9 Dc-2</p>  <p>Female Metric 24° – Swivel Heavy Series with O-Ring Straight ISO 12151-2-SWS-S – DKOS</p> |
| <p>OC Dc-3</p>  <p>Female Metric 24° – Swivel Heavy Series with O-Ring 45° Elbow ISO 12151-2-SWE-S – DKOS 45°</p> | <p>1C Dc-3</p>  <p>Female Metric 24° – Swivel Heavy Series with O-Ring 90° Elbow ISO 12151-2-SWE-S – DKOS 90°</p> | <p>D2 Dc-4</p>  <p>Male Metric 24° – Rigid Heavy Series – Straight ISO 12151-2-S-S – CES</p> | |

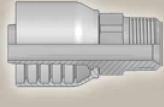
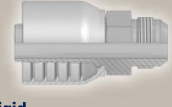
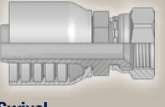


BSP

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| <p>92 Dc-5</p>  <p>Female BSP Parallel Pipe Swivel – Straight (60° Cone) BS5200-A – DKR</p> | <p>B1 Dc-5</p>  <p>Female BSP Parallel Pipe Swivel 45° Elbow (60° Cone) BS 5200-D – DKR 45°</p> | <p>B2 Dc-6</p>  <p>Female BSP Parallel Pipe Swivel 90° Elbow (60° Cone) BS 5200-B – DKR 90°</p> | <p>D9 Dc-6</p>  <p>Male BSP Parallel Pipe Rigid – Straight (60° Cone) BS5200 – AGR</p> |
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SAE

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| <p>01 Dc-7</p>  <p>Male NPTF Pipe Rigid – Straight SAE J476A / J516 – AGN</p> | <p>03 Dc-7</p>  <p>Male JIC 37° – Rigid Straight ISO12151-5-S – AGJ</p> | <p>06 Dc-8</p>  <p>Female JIC 37° – Swivel Straight ISO12151-5-SWS – DKJ</p> | <p>37 Dc-8</p>  <p>Female JIC 37° – Swivel 45° Elbow ISO 12151-5-SWE 45° – DKJ 45°</p> |
| <p>39 Dc-9</p>  <p>Female JIC 37° – Swivel 90° Elbow ISO 12151-5-SWES – DKJ 90°</p> | | | |


Flange

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| <p>15/4A Dc-10</p>  <p>ISO 6162-1-Flange Straight ISO 12151-3-S-L – SFL (35.0 MPa/ 5000 psi)</p> | <p>17/4F Dc-10</p>  <p>ISO 6162-1-Flange 45° Elbow ISO 12151-3 – E45S – L – SFL 45° (35.0 MPa/ 5000 psi)</p> | <p>19/4N Dc-11</p>  <p>ISO 6162-1-Flange 90° Elbow ISO 12151-3-E-L – SFL 90° (35.0 MPa/ 5000 psi)</p> | <p>6A Dc-11</p>  <p>ISO 6162-2-Flange Straight ISO 12151-3-S-S – SFS (42.0 MPa/ 6000 psi)</p> |
| <p>6E Dc-12</p>  <p>ISO 6162-2 Flange 30° Elbow SFS 30° (42.0 MPa/ 6000 psi)</p> | <p>6F Dc-12</p>  <p>ISO 6162-2-Flange 45° Elbow – Heavy Series ISO 12151-3 – E45-S – SFS 45° (42.0 MPa/ 6000 psi)</p> | <p>6N Dc-13</p>  <p>ISO 6162-2-Flange 90° Elbow ISO 12151-3 – E-S – SFS 90° (42.0 MPa/ 6000 psi)</p> | <p>XA Dc-13</p>  <p>Caterpillar® Flange Straight</p> |
| <p>XF Dc-14</p>  <p>Caterpillar® Flange 45° Elbow</p> | <p>XG Dc-14</p>  <p>Caterpillar® Flange 60° Elbow</p> | <p>XN Dc-15</p>  <p>Caterpillar® Flange 90° Elbow</p> | |

ORFS

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| <p>JC Dc-16</p>  <p>Female ORFS Swivel – Straight Short ISO 12151-1 – SWSA SAE J516 – ORFS</p> | <p>JS Dc-16</p>  <p>ORFS Swivel Female (Long) ISO 12151-1-SWSB SAE J516 – ORFS</p> | <p>J7 Dc-17</p>  <p>Female ORFS – Swivel 45° Elbow ISO 12151-1 – SWE 45° SAE J516 – ORFS 45°</p> | <p>J9 Dc-17</p>  <p>Female ORFS – Swivel 90° Elbow – Short Drop ISO 12151-1 – SWES SAE J516 – ORFS 90°</p> |
| <p>JM Dc-18</p>  <p>ORFS Male ISO 12151-1-S – SAE J516</p> | | | |

Others

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| <p>XU Dc-19</p>  <p>Female Metric – Swivel Straight (30° Flare) JIS B8363</p> |
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A large range of special hose fittings for the MRO market can be found on page Dc-20