

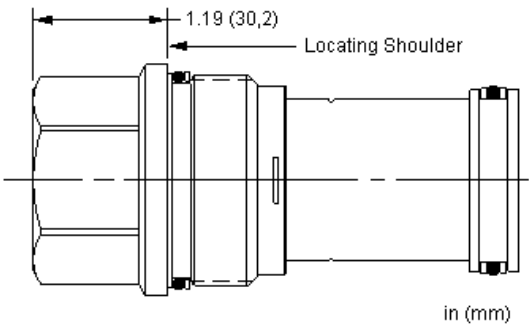
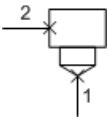


All ports blocked cavity plug

Capacity:

Model:  
XKCA

Product Description  
This cavity plug blocks all ports.



- Technical Features
- Corrosion resistant cavity plugs are intended for use in corrosive environments and are identified by the model code suffix /AP (see Option Selection below). The bodies of these plugs are made from high strength lean duplex stainless steel. Internal parts are made from carbon steel leaded alloy, the same as standard plugs.

| Technical Data             |                    |              |
|----------------------------|--------------------|--------------|
|                            | U.S. Units         | Metric Units |
| Cavity                     | T-18A              |              |
| Maximum Operating Pressure | 5000 psi           | 350 bar      |
| Series (from Cavity)       | Series 4           |              |
| Valve Hex Size             | 1 5/8 in.          | 41,3 mm      |
| Valve Installation Torque  | 350 - 375 lbf ft   | 475 - 500 Nm |
| Seal Kits - Cartridge      | Buna: 990-018-007  |              |
| Seal Kits - Cartridge      | Viton: 990-018-006 |              |
| Model Weight               | 1.90 lb.           | 0.86 kg.     |

XKCA-XXN

| Control          |   | Adjustment Range |   | Seal Material    |        | Material/Coating Modifier                               |
|------------------|---|------------------|---|------------------|--------|---------------------------------------------------------|
| Standard Options |   | Standard Options |   | Standard Options |        | Preferred Options                                       |
| X                | - | X                | - | N                | Buna-N | No modifier (standard material with no special coating) |

V      Viton

Special Options

/ AP Stainless Steel, Passivated

Control:X

*Our stainless product line is growing! If you are interested in a stainless option for this model which is not shown please contact Sun.*

When the modifier is /AP, the control must be X

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