



CONFIGURATION

X	Control	-
X	Adjustment Range	-
N	Seal Material	Buna-N
(none)	Material/Coating	Standard Material/Coating

These cavity plugs can be used for both two-port and four-port cavities and allow all ports to remain connected.

TECHNICAL DATA

NOTE: DATA MAY VARY BY CONFIGURATION. SEE CONFIGURATION SECTION.

Cavity	T-16A & T-33A
Series	3
Maximum Operating Pressure	350 bar
Port Configuration	2 Port / 4 Port
Valve Hex Size	31,8 mm
Valve Installation Torque	203 - 217 Nm
Seal kit - Cartridge	Buna: 990016007
Seal kit - Cartridge	EPDM: 990016014
Seal kit - Cartridge	Viton: 990016006
Model Weight	0.29 kg.

CONFIGURATION OPTIONS

Model Code Example: XIOAXXN

CONTROL	(X) ADJUSTMENT RANGE	(X) SEAL MATERIAL	(N) MATERIAL/COATING
X -	X -	N Buna-N E EPDM V Viton	Standard Material/Coating /AP Stainless Steel, Passivated /LH Mild Steel, Zinc-Nickel

TECHNICAL FEATURES

- Cartridges configured with EPDM seals are for use in systems with phosphate ester fluids. Exposure to petroleum based fluids, greases and lubricants will damage the seals.
- Corrosion resistant cavity plugs are intended for use in corrosive environments and are identified by the model code suffix /AP (see CONFIGURATION section). 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.

RELATED MODELS

- [XIOAF](#) T-16A cavity to T-10A cavity converter
- [XIOAG](#) T-16A cavity to T-13A cavity converter