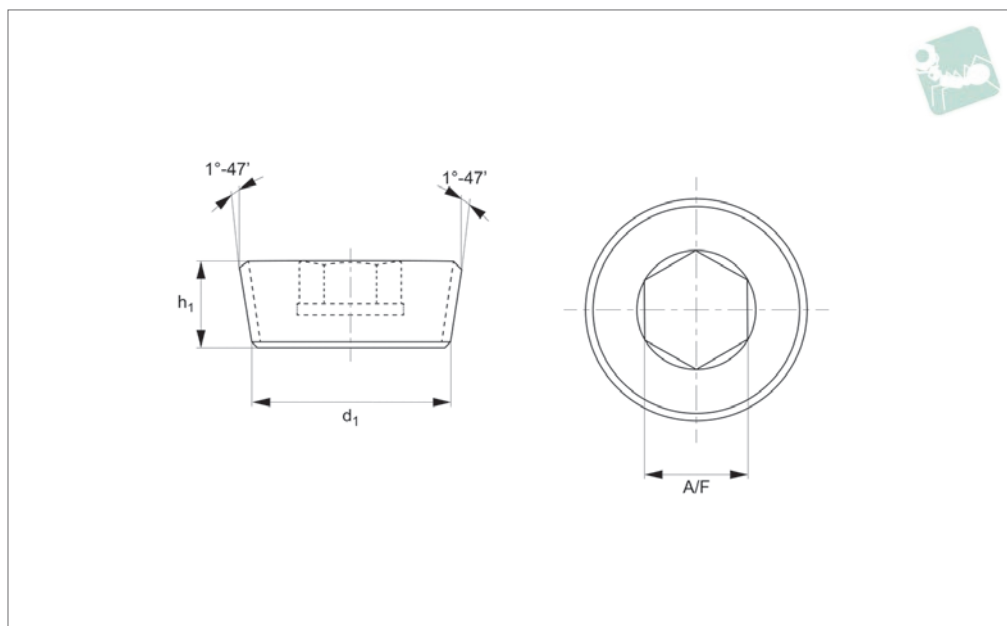




### T0184

WHILST STOCKS LAST ...

#### Material

Steel (self-colour & zinc-plated), stainless steel (A2 & A4), and brass.

#### Technical Notes

To DIN 906. Metric fine taper threads.

Inch threads beginning with „R“ indicate BSPT (British Standard Pipe Taper threads ISO 7).

Tightening torque is dependent on fluid, pressure, temperature, and material pairing.

| Order No.     | d <sub>1</sub> | h <sub>1</sub><br>tol. JS16 | A/F | Material |
|---------------|----------------|-----------------------------|-----|----------|
| T0184.R1/4-A4 | R1/4"          | 10                          | 7   | A4 s/s   |
| T0184.R3/8-A4 | R3/8"          | 10                          | 8   | A4 s/s   |



**P0182**  
Hex head screw blanking plugs  
DIN 910



**P0183**  
Hex socket screw blanking plugs  
DIN 908



**P0184**  
Hex socket taper blanking plugs  
DIN 906



**P0184.NPT**  
Hex socket blanking plugs NPT  
and NPTF dry seal



**P0184.NL**  
Hex socket blanking plugs level  
seal



**P0187**  
Hexagon blanking plugs DIN  
7604 A

#### Threads

Blanking plugs come with either metric or inch threads. Most metric threads are fine threads (to DIN 13).

Inch threads come in four types:

G indicates BSPP British Standard pipe parallel (to ISO 288)

R indicates BSPT British Standard pipe taper (to ISO 7)

NPT indicates National Standard pipe taper (to ANSI B1.20.1)

NPTF indicates National Standard pipe taper fuel dry seal (to ANSI B1.20.3)

NL indicates National Standard pipe taper fuel level seal (to ANSI B1.20.3)

#### Materials

Blanking Plugs are available in three material types:

Steel (untreated or zinc plated)

Stainless steel (A2, AISI 303 and A4, AISI 316)

Brass

Options: with built-in magnet or with NBR seal and O Ring.

#### NPT and NPTF pipe threads

The two most common US standard taper pipe threads used are National Pipe Taper (NPT) and National Pipe Taper Fuel (NPTF). Applications range from electrical conduits and hand railings to high-pressure pipe lines that carry gas or caustic fluids. NPT threads are for mechanical or low-pressure air or fluid applications and often require the use of sealing compounds like Teflon tape, to provide the seal. When the application is more critical, and the sealing compound may fail due to high heat or pressure, NPTF Dryseal threads are used. This mechanical seal is produced by the mating and slight crushing of the threads when a wrench is applied to tighten the fittings.