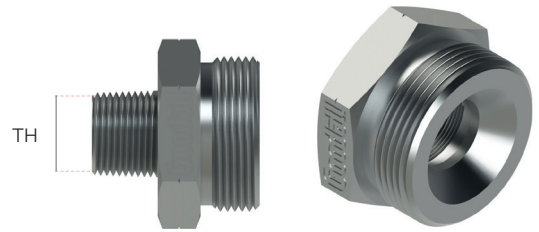


GDS-GJMSOR-A-N01
 GOODALL DURACRIMP
 GROUND JOINT MALE SPUD NPT



APPLICATION :

- Goodall DuraCrimp couplings are recommended as steam hose connections.
- These couplings are also widely used for air and water applications up to 1"ID.

PRESSURE AND TEMPERATURE:

- Recommended for steam service up to 261 PSI (18 BAR) and 450°F (232°C)

SEALING:

- Via hose stem with Viton[®] O-Ring

MATERIAL :

- Galvanized steel, Cr6-free

THREAD :

- According ANSI B1.20.1: 2013 (NPT)

FEATURES :

- The spud part of the coupling is one half of the Goodall DuraCrimp Ground Joint connection and is usually fixed to the installation or machine. The stem part that is clamped to the hose and the wingnut is the other half.
- The two halves are connected by rotating the wing nut on the spud. When connected a leak-proof seal between the metal head of the stem and the special PTFE-polymer seat in the spud is achieved
- All galvanized steel DuraCrimp fittings and ferrules are Cr6-free with no negative impact on the environment and users
- Safe and easy to seal

TYPE: GDS-GJMSOR-A-N01

Code	Thread (TH)
GDS-GJMSOR-A-3/4"-N01	3/4" NPT
GDS-GJMSOR-A-1"-N01	1" NPT

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