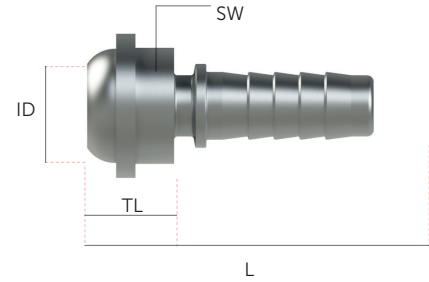


GDS-GJS-A
GOODALL DURACRIMP
GROUND JOINT STEM



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

- Hose stem for metal-to-PTFE polymer spuds

MATERIAL :

- Galvanized steel, Cr6-free

RECOMMENDED HOSE ATTACHMENTS :

- Goodall Duracrimp Ferrules type F-GDS
- Safety hose clamps according EN14423

FEATURES :

- Advantages of assemblies crimped with Goodall DuraCrimp ferrules:
 - low profile and eliminate sharp edges from bolts to prevent injuries
 - 100 % safe and leak-free
 - Ergonomic: lighter and offer possibility to mount user-friendly Goodall steam handle
- Special design interlock groove locks the Goodall DuraCrimp ferrule into place for a superior permanent connection
- Leak-proof seal between the metal head of the stem and the special PTFE-polymer seat in the spud
- All galvanized steel DuraCrimp fittings and ferrules are Cr6-free with no negative impact on the environment and users
- Goodall Inferno ISO6134 or Super Inferno assemblies with DuraCrimp fittings and ferrules pass the MIL-DTL-29210 test

TYPE: GDS-GJS-A

Code	For hose ID		L		ID	
	NB	inch	mm	inch	mm	inch
GDS-GJS-A -1/2"	DN12	1/2"	84	3,3	9	0,35
GDS-GJS-A-3/4"	DN20	3/4"	89	3,5	14	0,55
GDS-GJS-A-1"	DN25	1"	89	3,5	20	0,78
GDS-GJS-A-1 1/2"	DN40	1.1/2"	106,5	4,1	33	1,29
GDS-GJS-A-2"	DN50	2"	112,5	4,4	44	1,73

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