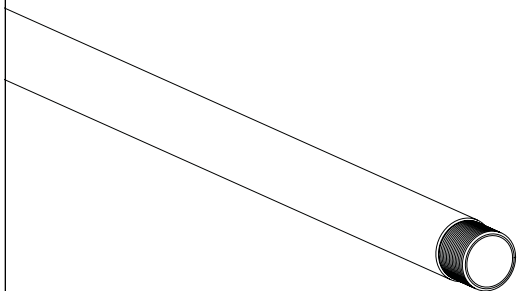




SSS CONDUIT WITH NPT THREAD WITHOUT WELDING



Models: 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2", 3", 4"

Material: ST33.2 steel

Coating: HDG

Characteristics:

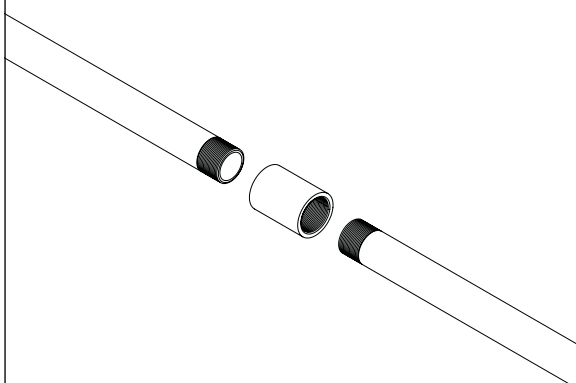
- Steel Rigid conduit without welding S series manufactured by extrusion
- Dimensions:

D (mm)	Thread	Thick (mm)	Weight (kg/m)
21.3	1/2"	2.6	1.26
26.7	3/4"	2.7	1.68
33.4	1"	3.2	2.50
42.2	1 1/4"	3.4	3.37
48.3	1 1/2"	3.5	4.04
60.3	2"	3.7	5.43
73.0	2 1/2"	4.9	8.61
88.9	3"	5.2	11.27
114.3	4"	5.7	16.05

Thickness tolerance $\pm 12.5\%$

- Hot dip galvanized according to UNE EN10240
- Class A1 Fire Reaction according EN 13501 (No combustion, no contribution to fire)
- With electrical continuity
- Comply with 2011/65/CE RoHS Directive
- NPT threaded according ANSI B1.20.1

INSTRUCTIONS



- To join two conduits one inside-thread coupling is needed.
- To change direction 90° and 45° elbows are used. Available in short and large radius.
- Threaded end is Conical NPT type. Thread process is applied after HDG coating.
- Each straight section is supplied with coupling in one thread and protective polyethylene cap in the other one to protect both threads.

Accessories:

Coupling, 90° Elbow, 45° Elbow, Long radius 90° Elbow and Long radius 45° Elbow, protective cap.