

**SEAMLESS CARBON STEEL WELDING HALF PIPE NIPPLE BLACK COATING NF EN 10241 BSP**

Seamless carbon steel welding half pipe nipple black coating for liquids, water and compressed air.

Designing according to NF EN 10241.

Deburring on each threaded parts



**Size :** DN3/8" to DN3"

**Connection :** Male BSP-BW

**Min Temperature :** -20°C

**Max Temperature :** +300°C

**Specifications :** Deburring on each threaded parts

Chamfer on welding part

Designing according to NF EN 10241

Black coating

**Materials :** Carbon steel S235

**SEAMLESS CARBON STEEL WELDING HALF PIPE NIPPLE BLACK COATING NF EN 10241 BSP****SPECIFICATIONS :**

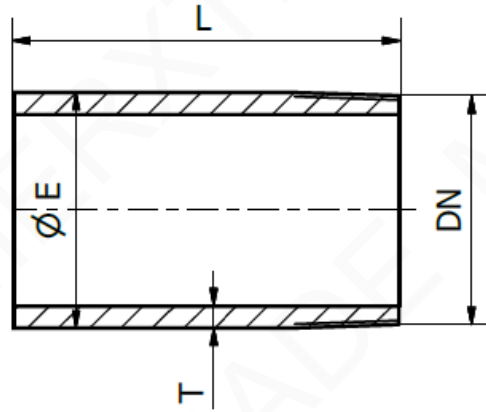
- Deburring on each threaded part
- Male BSP conical ends according to ISO 7-1 R
- Designing according to EN 10241
- Black coating
- Carbon steel S235
- Fittings tested at 50 bars according to EN 10241

**USE :**

- Liquids and compressed air
- Min and max Temperature Ts : - 20°C to + 300°C

**RANGE :**

- Welding half-nipple length 100 mm black coating from DN3/8" to DN 3"

**SEAMLESS CARBON STEEL WELDING HALF PIPE NIPPLE BLACK COATING NF EN 10241 BSP**
**WELDING HALF-PIPE SIZE ART. 530AT3N100 Length 100 mm (in mm):**


NPS	3/8"	1/2"	3/4"	1"	1"1/4"
DN (mm)	12x17	15x21	20x27	26x34	33x42
L	100	100	100	100	100
Ø E mini	16.7	21	26.5	33.3	42
T	2.3	2.6	2.6	3.2	3.2
Weight (Kg)	0.08	0.12	0.16	0.21	0.28

NPS	1"1/2"	2"	2"1/2"	3"
DN (mm)	40x49	50x60	66x76	80x90
L	100	100	100	100
Ø E mini	47.9	59.7	75.3	88
T	3.2	3.6	3.6	4
Weight (Kg)	0.34	0.46	0.79	0.98

**STANDARDS :**

- Manufacturer certified ISO 9001:2015
- DIRECTIVE 2014/68/EU : Products excluded from directive ( article 4, § 3 )
- Designing according to NF EN 10241
- Male BSP conical ends according to ISO 7-1 R
- Fittings tested at 50 bars according to EN 10241