

TUBE ADAPTER REDUCERS ISO TO ASME-BPE

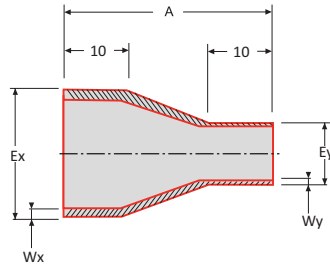
ISO 1127 to ASME-BPE

These Tube Adapter Reducers are used to convert tubes ends according to ISO 1127 (DIN EN10357-C) to tube ends according to the ASME-BPE. All Tube Adapter Reducers are machined from 3.1 certified 316L solid bar, guaranteeing a high quality surface finish manufactured to SF1. Reducers are designed to have 10mm of parallel tube on each end, aiding the orbital welding process.



Technical information

Sizes	see table
Connections	Orbital Weld
Material	1.4404 (316L)
Finishes	Interior surfaces SF1
Certificates (st.)	3.1 material
Certificates (opt.)	2.2 surface finish



Size	A	ØEx	Wx	ØEy	Wy
DN10 x ½"	30	17.2	1.60	12.7	1.65
DN15 x ¾"	30	21.3	1.60	19.05	1.65
DN20 x 1"	30	26.9	1.60	25.4	1.65
DN25 x 1"	30	33.7	2.00	25.4	1.65
DN32 x 1½"	30	42.4	2.00	38.1	1.65
DN40 x 1½"	30	48.3	2.00	38.1	1.65
DN50 x 2"	30	60.3	2.00	50.8	1.65
DN65 x 2½"	30	76.1	2.00	63.5	1.65
DN80 x 3"	30	88.9	2.30	76.2	1.65
DN100 x 4"	30	114.3	2.30	101.6	2.11



ROMYNOX

RX: F0D

These are standard items. We also deliver other sizes, according to ISO, DIN and SMS. For more and the latest information use the QR-code to go to the website.