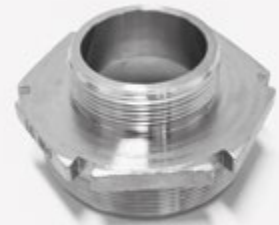


Reduziernippel

X Edelstahl

Bestellnummer	Größe (in Zoll)	Norm
300130190100	G1½" x G¾" AG	ISO 228
300190250100	G¾" x G1" AG	ISO 228
300250320100	G1" x G1¼" AG	ISO 228
300250380100	G1" x G1½" AG	ISO 228
300250500100	G1" x G2" AG	ISO 228
300320380100	G1¼" x G1½" AG	ISO 228
300320500100	G1¼" x G2" AG	ISO 228
300380500100	G1½" x G2" AG	ISO 228
300500630100	G2" x G2½" AG	ISO 228
300500800100	G2" x G3" AG	ISO 228
300630800100	G2½" x G3" AG	ISO 228
300801000100	G3" x G4" AG	ISO 228
300801000101	G3" x Ww5½" AG	ISO 228 / DIN 11
301001000100	G4" x Ww5½" AG	ISO 228 / DIN 11



X Leichtmetall

Bestellnummer	Größe (in Zoll)	Norm
300500800201	G2" x G3" AG	ISO 228
300801000200	G3" x G4" AG	ISO 228
300801000401	G3" x Ww5½" AG	ISO 228 / DIN 11
301005500200	G4" x Ww5½" AG	ISO 228 / DIN 11



X Messing

Bestellnummer	Größe (in Zoll)	Norm
300130190400	G1½" x G¾" AG	ISO 228
300190250400	G¾" x G1" AG	ISO 228
300250320400	G1" x G1¼" AG	ISO 228
300250380400	G1" x G1½" AG	ISO 228
300250500400	G1" x G2" AG	ISO 228
300320380400	G1¼" x G1½" AG	ISO 228
300320500400	G1¼" x G2" AG	ISO 228
300380500400	G1½" x G2" AG	ISO 228
300500630400	G2" x G2½" AG	ISO 228
300500800400	G2" x G3" AG	ISO 228
300630800400	G2½" x G3" AG	ISO 228
300801000400	G3" x G4" AG	ISO 228

