

Reduziermuffe

Messing

Artikel-Nr.	Größe (in Zoll)	Norm
260250380400	G1" IG x G1½" IG	ISO 228
260250500400	G1" IG x G2" IG	ISO 228
260320380400	G1¼" IG x G1½" IG	ISO 228
260320500400	G1¼" IG x G2" IG	ISO 228
260380500400	G1½" IG x G2" IG	ISO 228
260380630400	G1½" IG x G2½" IG	ISO 228
260500630400	G2" IG x G2½" IG	ISO 228
260500800400	G2" IG x G3" IG	ISO 228
260630800400	G2½" IG x G3" IG	ISO 228



Edelstahl

Artikel-Nr.	Größe (in Zoll)	Norm
260130190100	G½" IG x G¾" IG	ISO 228
260130250100	G½" IG x G1" IG	ISO 228
260190250100	G¾" IG x G1" IG	ISO 228
260250320100	G1" IG x G1¼" IG	ISO 228
260250380100	G1" IG x G1½" IG	ISO 228
260250500100	G1" IG x G2" IG	ISO 228
260320380100	G1¼" IG x G1½" IG	ISO 228
260380500100	G1½" IG x G2" IG	ISO 228
260630800100	G2½" IG x G3" IG	ISO 228
260606500100	S60x6 IG x G2" IG	ISO 228

