

Reduzierstücke

X Messing



Schweden-Ausführung



Flügel-Ausführung



Bestellnummer	Größe (in Zoll)	Norm	Ausführung
310130130406	G½" IG x G½" AG	ISO 228	
310130190406	G½" IG x G¾" AG	ISO 228	
310190150407	G¾" IG x G½" AG	ISO 228	
310190190406	G¾" IG x G¾" AG	ISO 228	
310190250406	G¾" IG x G1" AG	ISO 228	
310250190406	G1" IG x G¾" AG	ISO 228	
310250250406	G1" IG x G1" AG	ISO 228	
310250320406	G1" IG x G1¼" AG	ISO 228	
310250380406	G1" IG x G1½" AG	ISO 228	
310250500406	G1" IG x G2" AG	ISO 228	
310320250406	G1¼" IG x G1" AG	ISO 228	
310320320406	G1¼" IG x G1¼" AG	ISO 228	
310320380406	G1¼" IG x G1½" AG	ISO 228	
310320500406	G1¼" IG x G2" AG	ISO 228	
310380250406	G1½" IG x G1" AG	ISO 228	
310380320406	G1½" IG x G1¼" AG	ISO 228	
310380380406	G1½" IG x G1½" AG	ISO 228	
310380500406	G1½" IG x G2" AG	ISO 228	
310500250406	G2" IG x G1" AG	ISO 228	
310500320406	G2" IG x G1¼" AG	ISO 228	
310500380406	G2" IG x G1½" AG	ISO 228	
310500500406	G2" IG x G2" AG	ISO 228	
310500501406	W2" IG x R2" AG		Schweden
310500630406	G2" IG x G2½" AG	ISO 228	
310500800406	G2" IG x G3" AG	ISO 228	
310650500406	G2½" IG x G2" AG	ISO 228	
310650501406	G2½" IG x G2" AG	ISO 228	Flügel
310650650406	G2½" IG x G2½" AG	ISO 228	
310650800406	G2½" IG x G3" AG	ISO 228	
310800500406	G3" IG x G2" AG	ISO 228	
310800630406	G3" IG x G2½" AG	ISO 228	
310800800406	G3" IG x G3" AG	ISO 228	
310801000406	G3" IG x G4" AG	ISO 228	
311000800406	G4" IG x G3" AG	ISO 228	
311010800406	Ww5½" IG x G3" AG	DIN 11 / ISO 228	
311011000406	Ww5½" IG x G4" AG	DIN 11 / ISO 228	