

Reduziermuffe

✕ Edelstahl

Bestellnummer	Größe (in Zoll)	Norm
521080100110	R $\frac{1}{4}$ " IG x R $\frac{3}{8}$ " IG	EN 10226
521080150110	R $\frac{1}{4}$ " IG x R $\frac{1}{2}$ " IG	EN 10226
521100150110	R $\frac{3}{8}$ " IG x R $\frac{1}{2}$ " IG	EN 10226
521100200110	R $\frac{3}{8}$ " IG x R $\frac{3}{4}$ " IG	EN 10226
521150200110	R $\frac{1}{2}$ " IG x R $\frac{3}{4}$ " IG	EN 10226
521150250110	R $\frac{1}{2}$ " IG x R1" IG	EN 10226
521200250110	R $\frac{3}{4}$ " IG x R1" IG	EN 10226
521200320110	R $\frac{3}{4}$ " IG x R1 $\frac{1}{4}$ " IG	EN 10226
521250320110	R1" IG x R1 $\frac{1}{4}$ " IG	EN 10226
521250400110	R1" IG x R1 $\frac{1}{2}$ " IG	EN 10226
521250500110	R1" IG x R2" IG	EN 10226
521320400110	R1 $\frac{1}{4}$ " IG x R1 $\frac{1}{2}$ " IG	EN 10226
521320500110	R1 $\frac{1}{4}$ " IG x R2" IG	EN 10226
521400500110	R1 $\frac{1}{2}$ " IG x R2" IG	EN 10226
521400650110	R1 $\frac{1}{2}$ " IG x R2 $\frac{1}{2}$ " IG	EN 10226
521500650110	R2" IG x R2 $\frac{1}{2}$ " IG	EN 10226
521500800110	R2" IG x R3" IG	EN 10226
521650800110	R2 $\frac{1}{2}$ " IG x R3" IG	EN 10226



Winkel 90 - IG/IG

✕ Edelstahl

Bestellnummer	Größe (in Zoll)	Norm
524200080100	R $\frac{1}{4}$ " IG x R $\frac{1}{4}$ " IG	EN 10226
524200100100	R $\frac{3}{8}$ " IG x R $\frac{3}{8}$ " IG	EN 10226
524200150100	R $\frac{1}{2}$ " IG x R $\frac{1}{2}$ " IG	EN 10226
524200200100	R $\frac{3}{4}$ " IG x R $\frac{3}{4}$ " IG	EN 10226
524200250100	R1" IG x R1" IG	EN 10226
524200320100	R1 $\frac{1}{4}$ " IG x R1 $\frac{1}{4}$ " IG	EN 10226
524200400100	R1 $\frac{1}{2}$ " IG x R1 $\frac{1}{2}$ " IG	EN 10226
524200500100	R2" IG x R2" IG	EN 10226
524200650100	R2 $\frac{1}{2}$ " IG x R2 $\frac{1}{2}$ " IG	EN 10226
524200800100	R3" IG x R3" IG	EN 10226
524201000100	R4" IG x R4" IG	EN 10226

