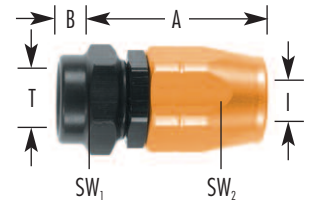
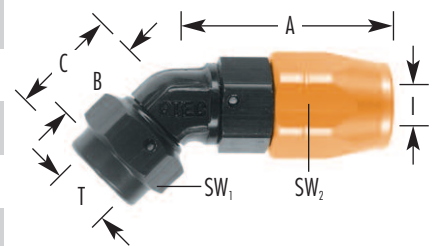


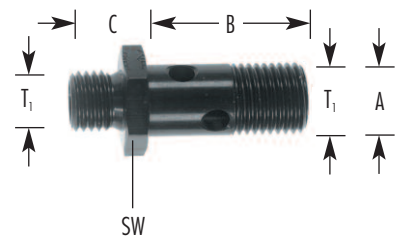
A = Einbaumaß	A = Installation length
$A + B$ = Gesamtlänge	$A + B$ = Overall length
T = Gewinde	T = Thread
I = Innendurchmesser	I = Inner Diameter
SW = Schlüsselweite	$SW = A/F$



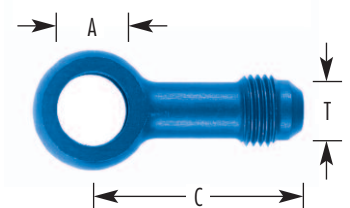
$A + B$ = Einbaumaß	A = Installation length
$A + C$ = Gesamtlänge	$A + C$ = Overall length
T = Gewinde	T = Thread
I = Innendurchmesser	I = Inner diameter
SW = Schlüsselweite	$SW = A/F$



A = Durchmesser	A = Diameter
B = Länge (Ringstückhöhe + Gewinde)	B = Length (Banjo height + thread)
C = Länge	C = Length
$T_1 + T_2$ = Gewinde	$T_1 + T_2$ = Thread
SW = Schlüsselweite	$SW = A/F$



A = Lochdurchmesser	A = Hole diameter
B = Höhe Kugel	B = Height Banjo ball
C = Länge Lochmitte / Lochende	C = Length center hole / hole end
T = Gewinde	T = Thread



A = Gewindelänge	A = Length thread
B = Einbaumaß	B = Installation length
$T_1 + T_2$ = Gewinde	$T_1 + T_2$ = Thread
SW = Schlüsselweite	$SW = A/F$

