

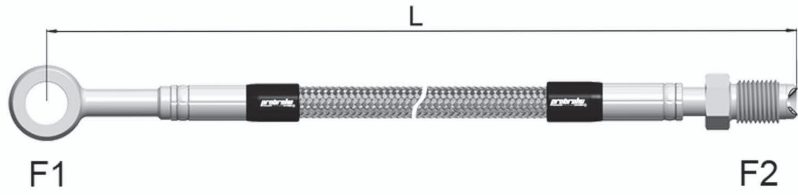
Hinweise zur Fittingauswahl:

PKW Fittinge werden in V2A geliefert.

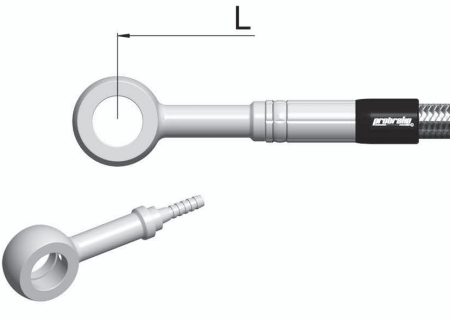
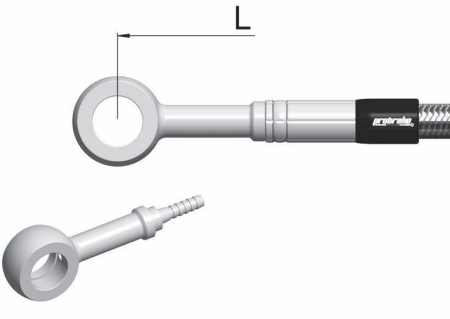
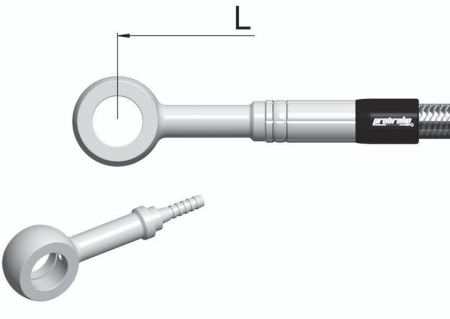
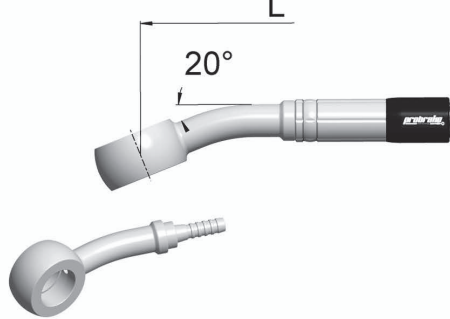
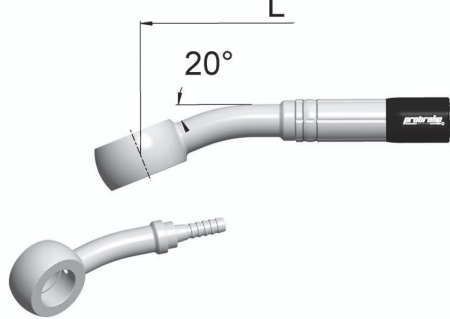
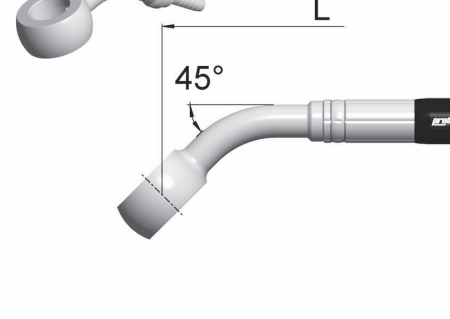
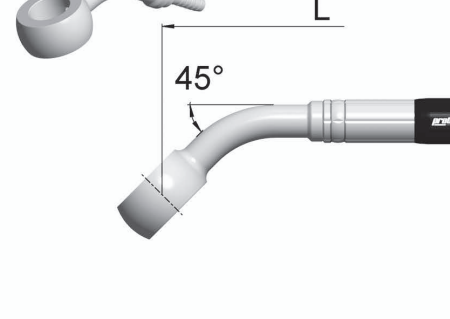
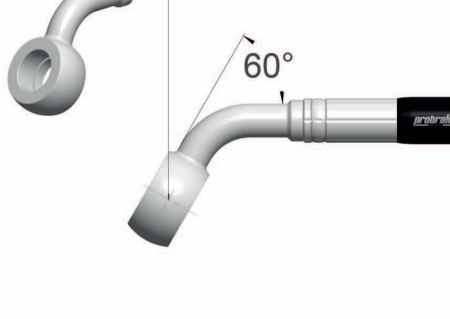
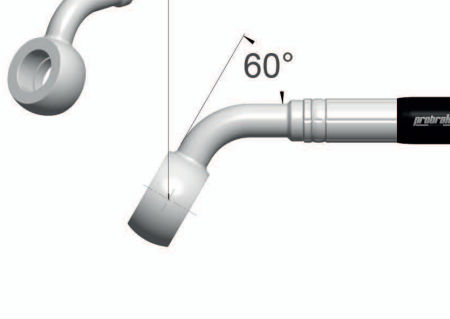
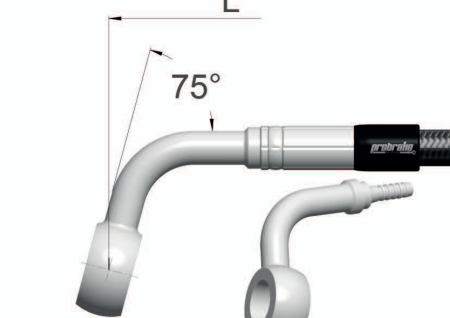
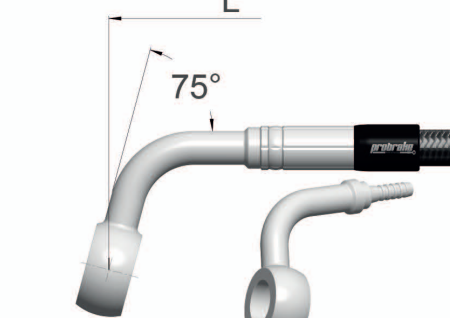
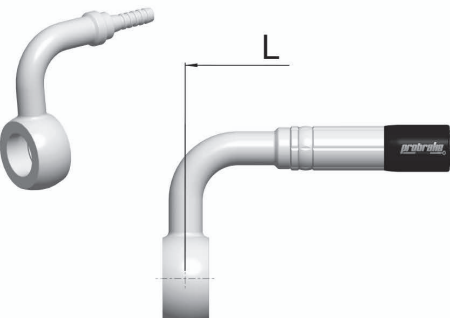
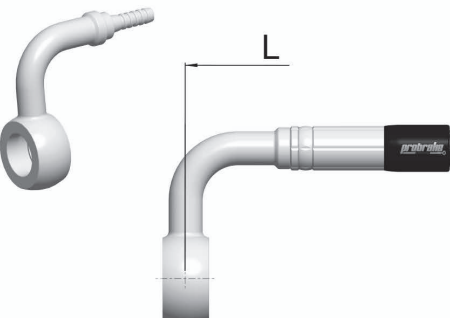
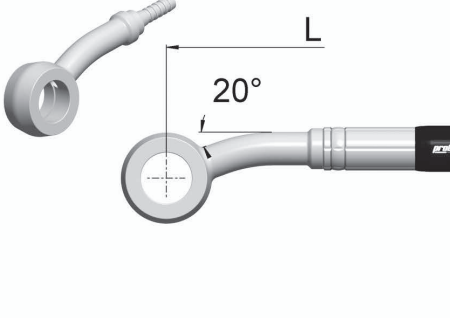
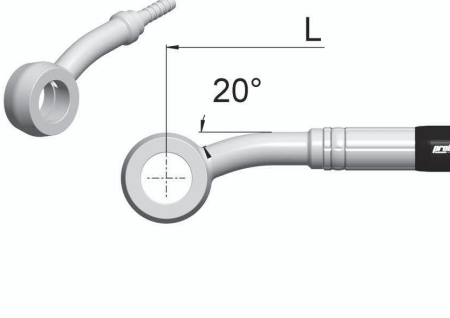
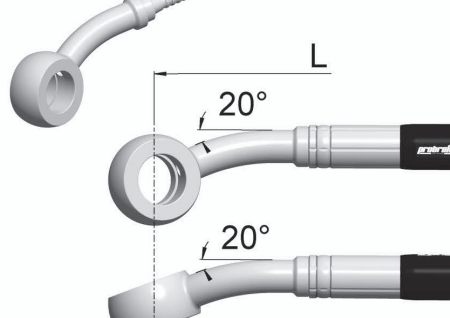
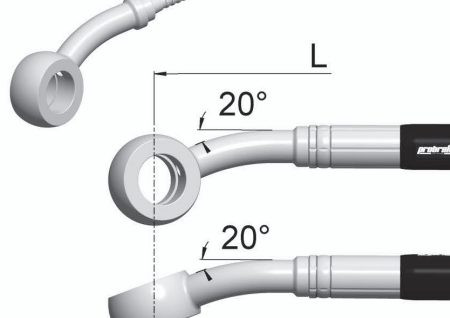
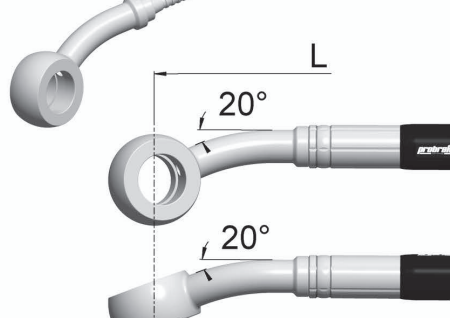
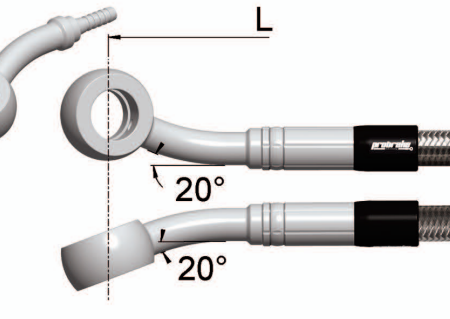
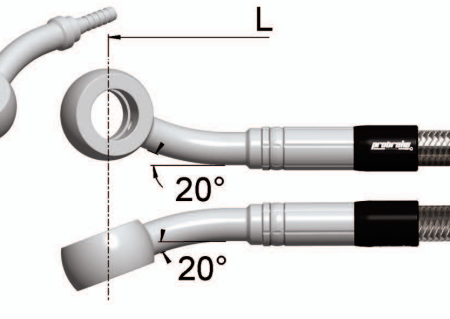
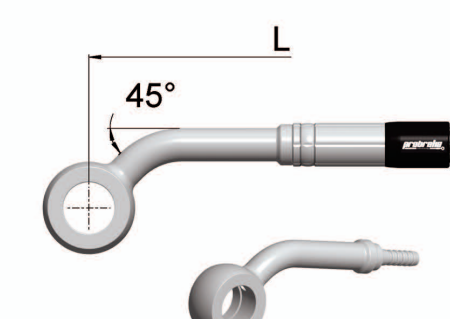
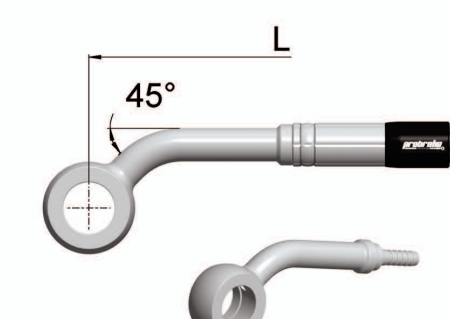
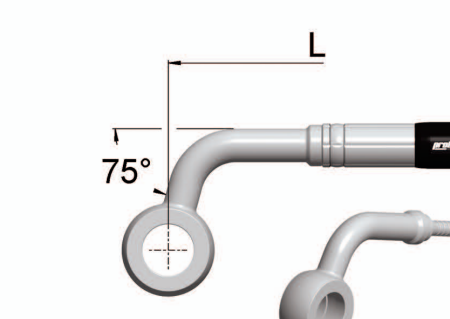
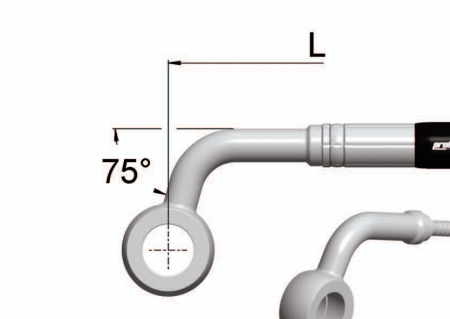
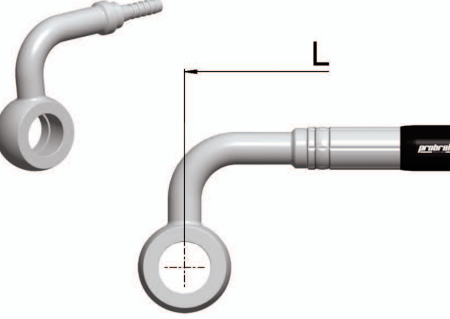
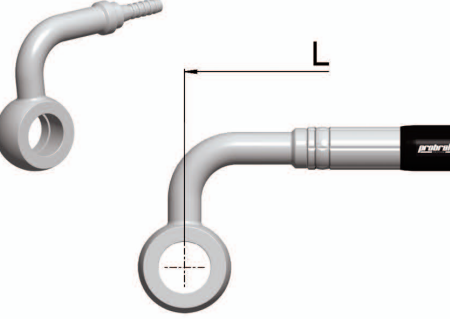
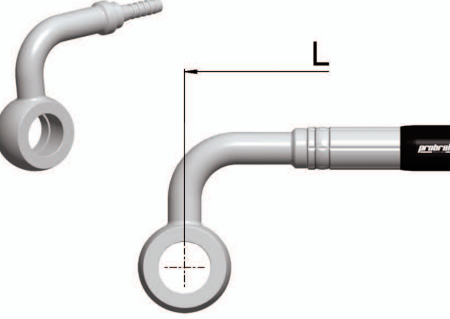
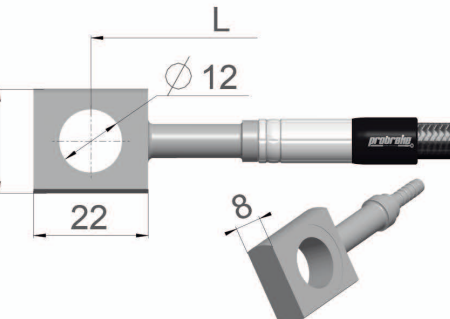
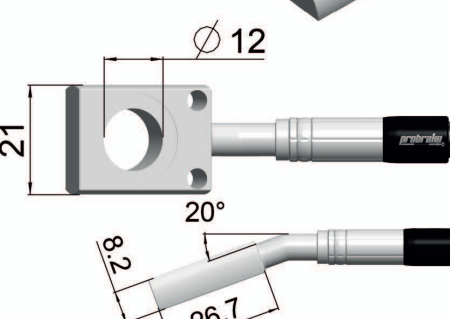
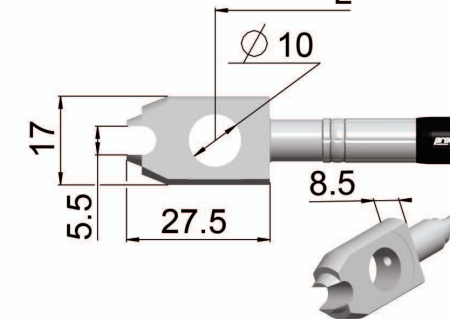
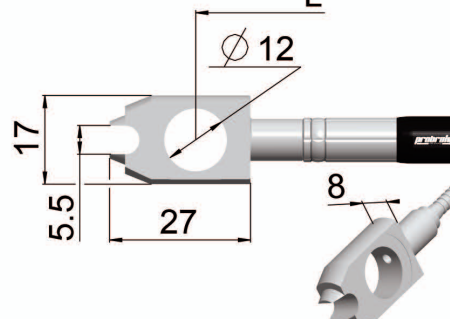
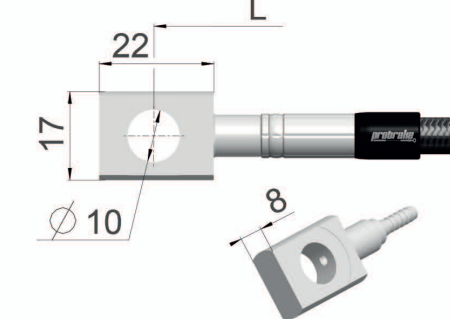
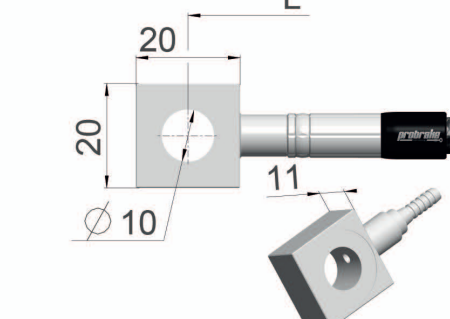
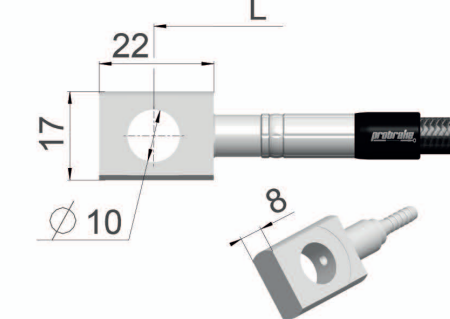
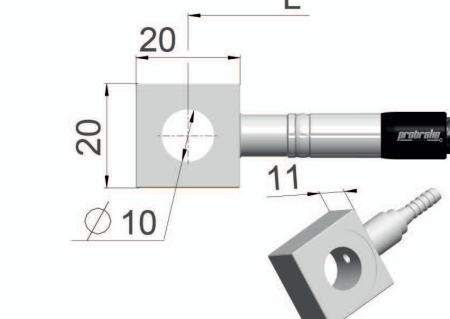
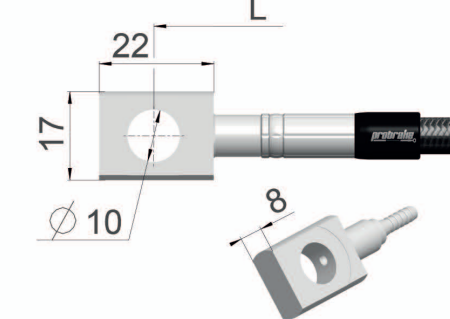
Ringfittinge sind drehbar, bitte die Montageanleitung beachten.

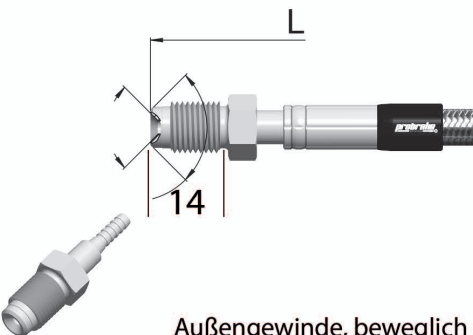
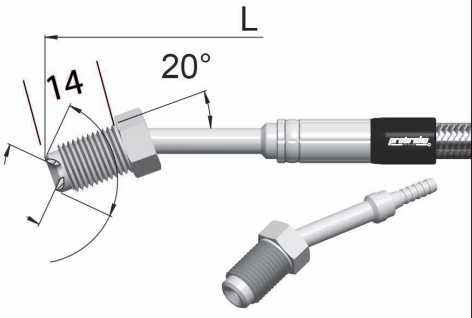
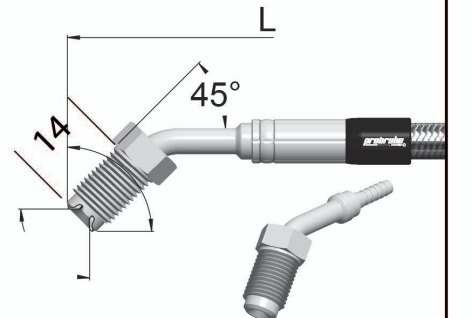
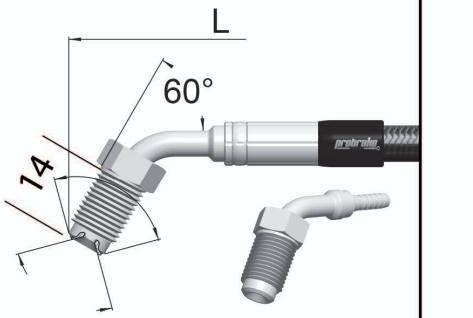
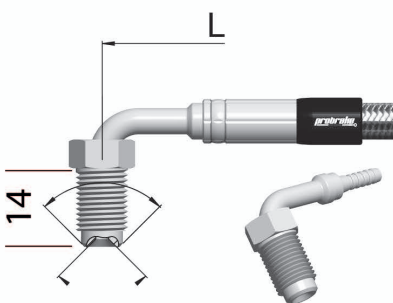
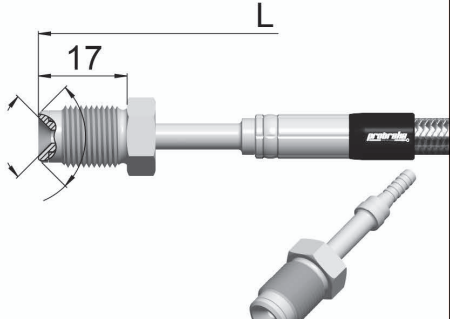
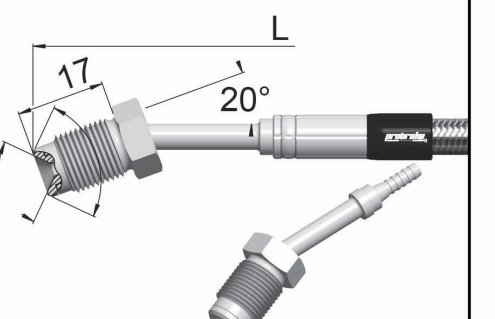
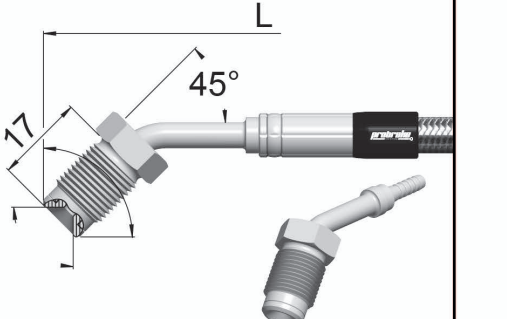
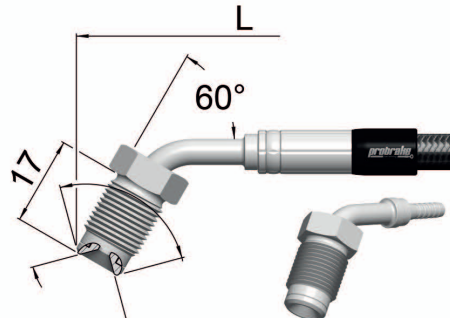
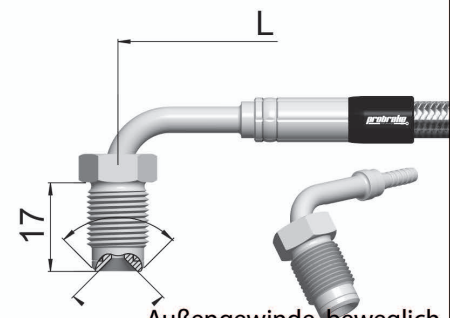
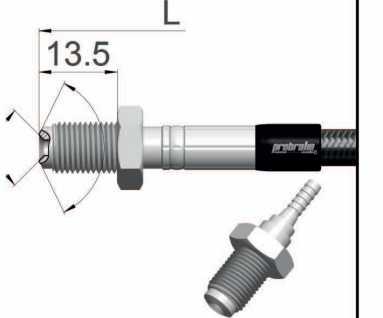
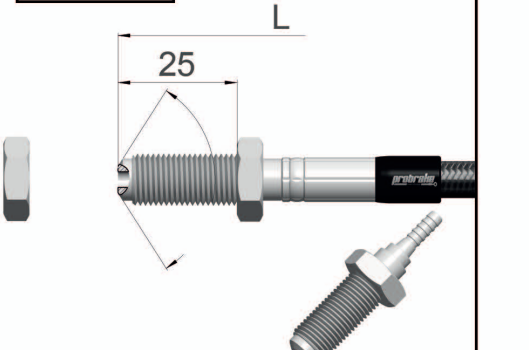
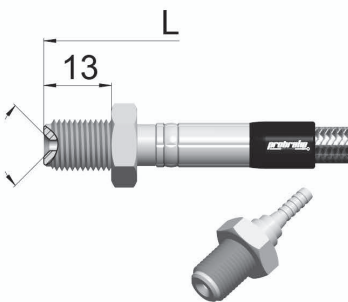
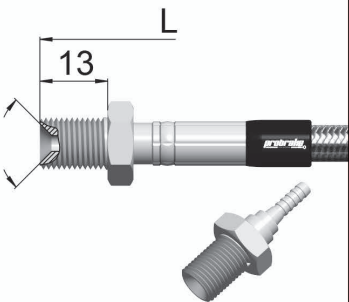
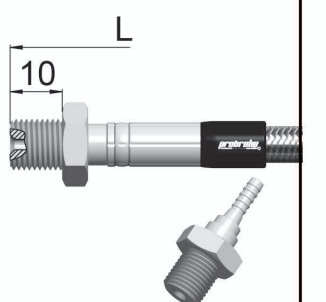
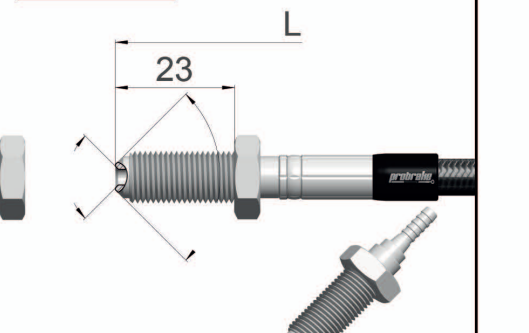
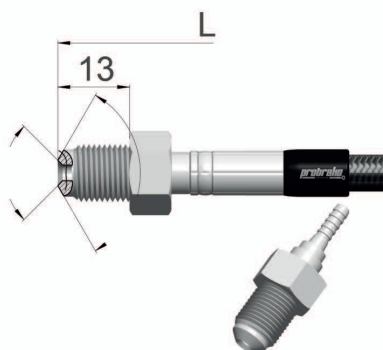
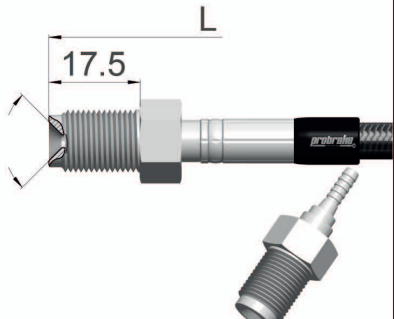
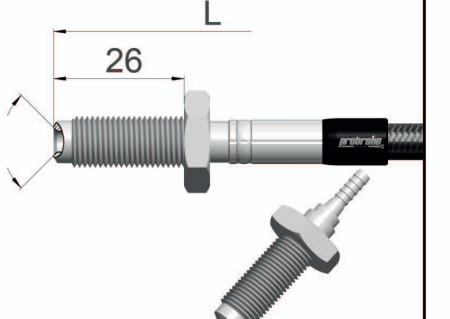
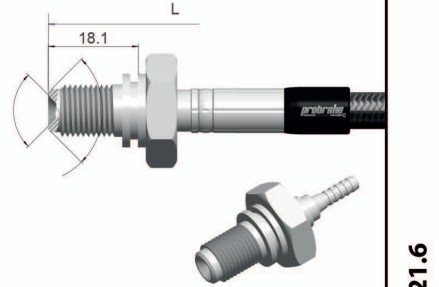
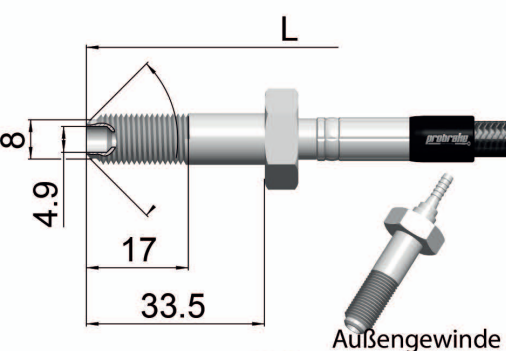
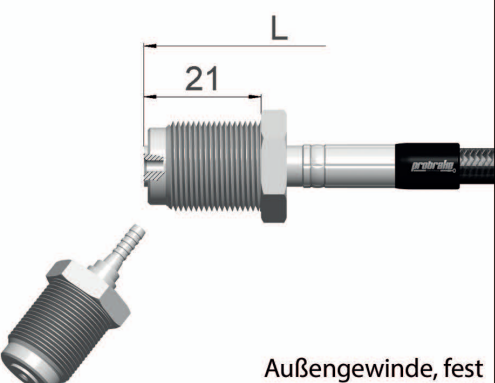
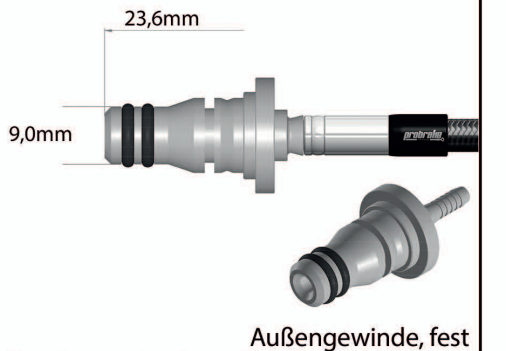
Weitere Fittinge finden Sie in unserer Motorrad Fitting Liste.

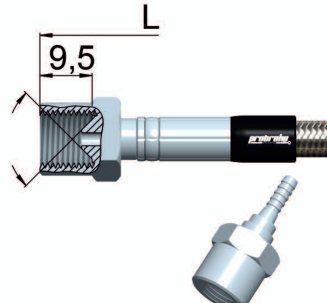
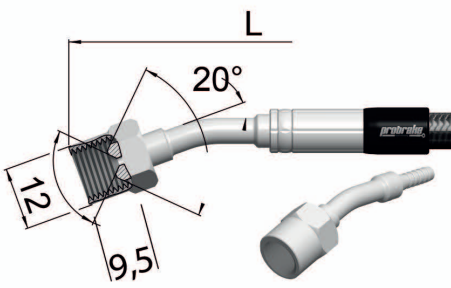
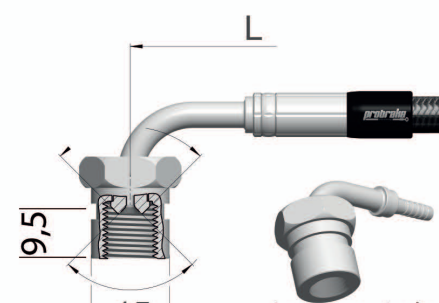
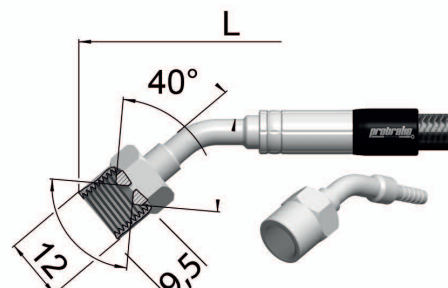
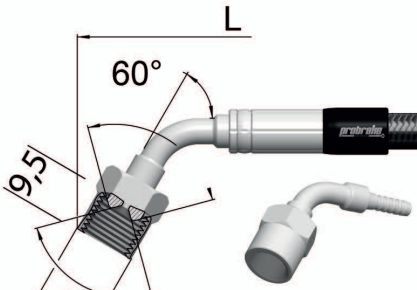
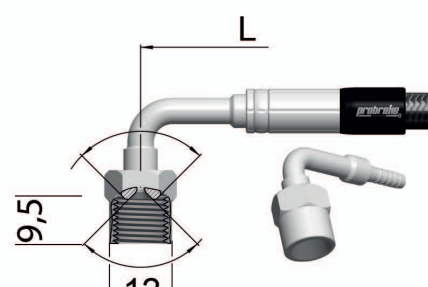
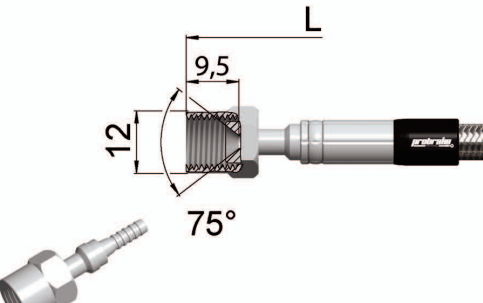
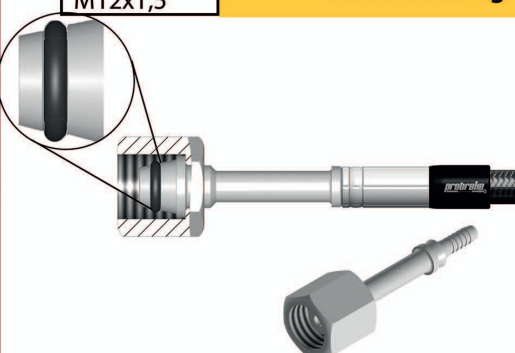
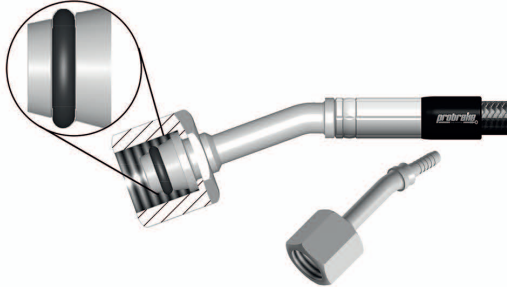
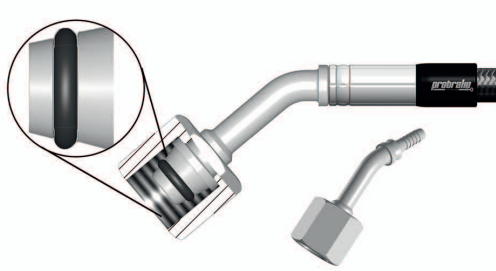
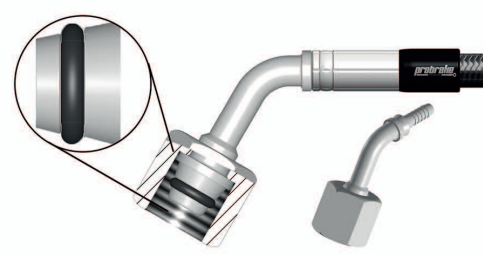
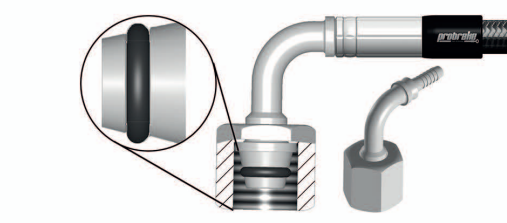
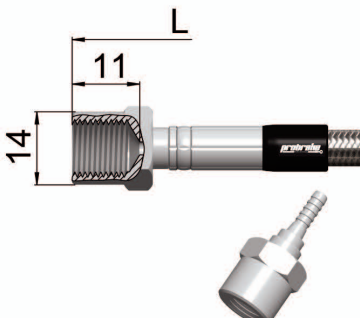
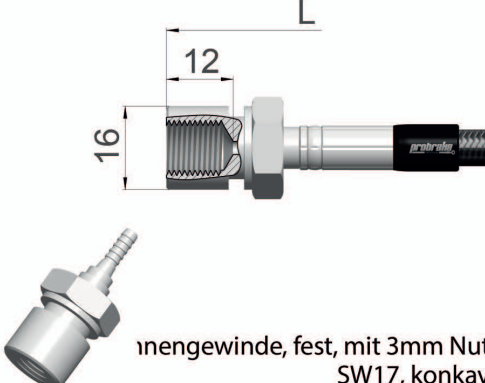
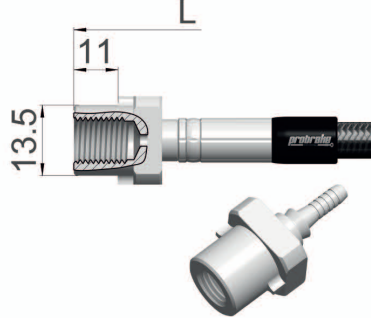
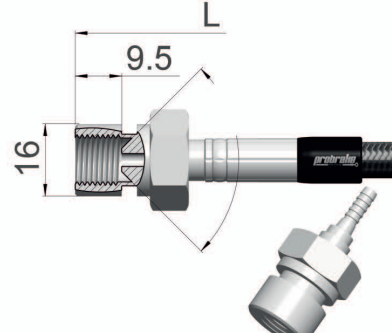
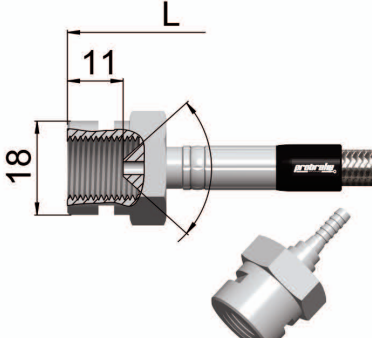
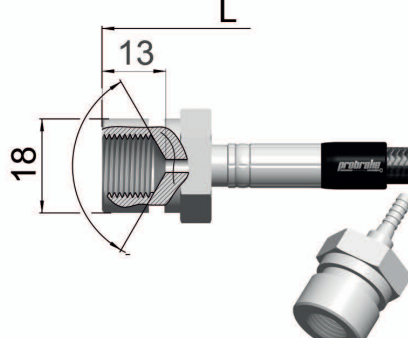
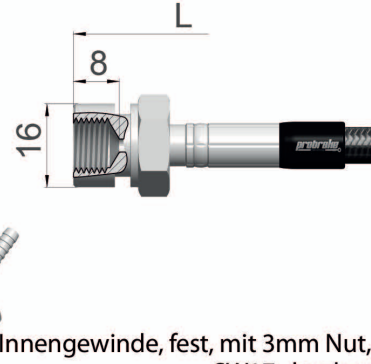
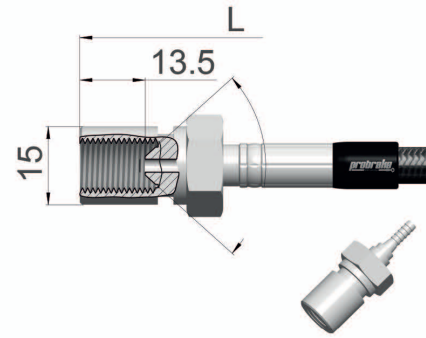
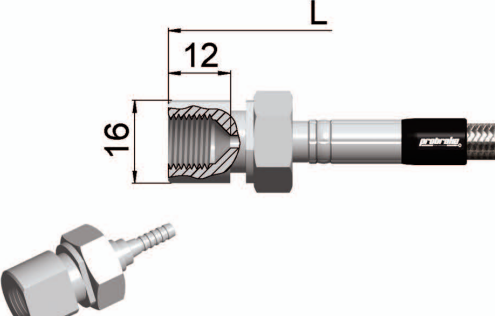
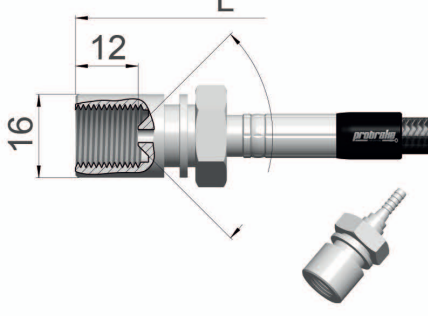
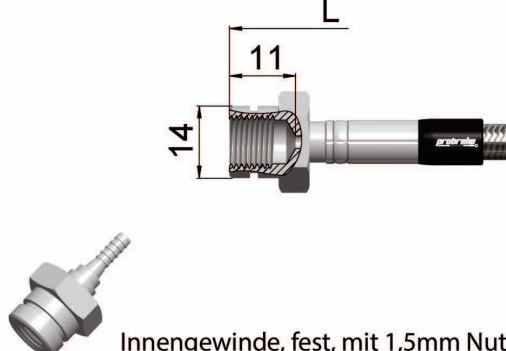
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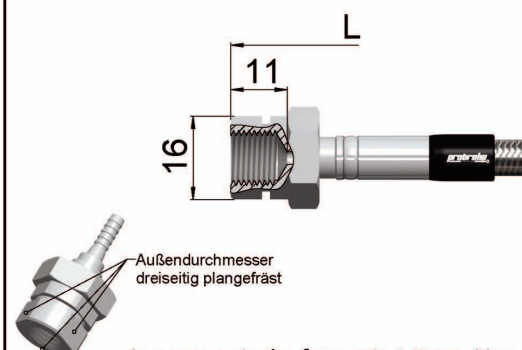
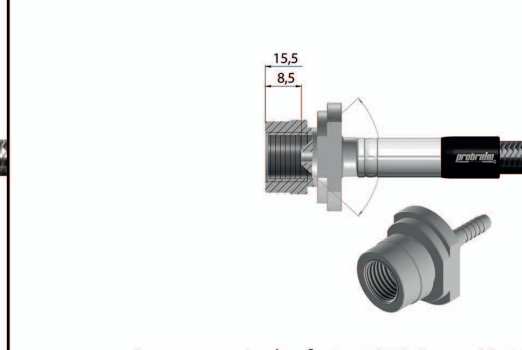
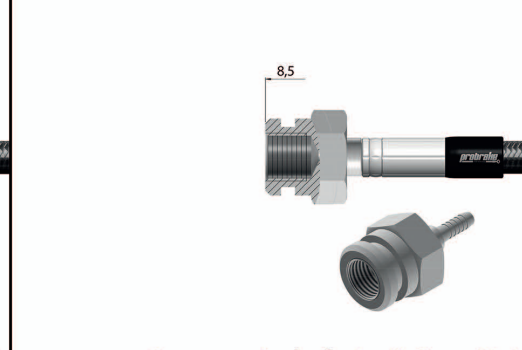
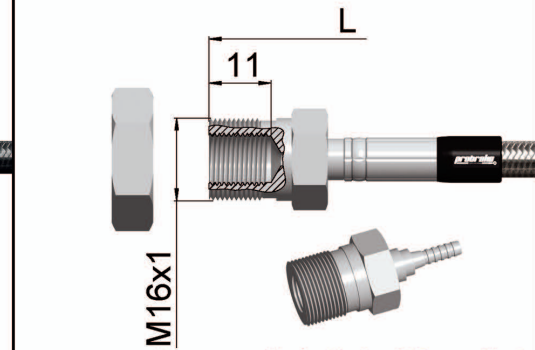
Ringfittinge

Typ: 000 Ø 10 mm  Ringfitting, gerade	Typ: 100 Ø 11,2 mm  Ringfitting, gerade	Typ: 300 Ø 12 mm  Ringfitting, gerade	Typ: 002 Ø 10 mm  Ringfitting, 20° gebogen	Typ: 302 Ø 12 mm  Ringfitting, 20° gebogen	Typ: 004 Ø 10 mm  Ringfitting, 45° gebogen	Typ: 304 Ø 12 mm  Ringfitting, 45° gebogen	Typ: 006 Ø 10 mm  Ringfitting, 60° gebogen	Typ: 306 Ø 12 mm  Ringfitting, 60° gebogen
Typ: 017 Ø 10 mm  Ringfitting, 75° gebogen	Typ: 317 Ø 12 mm  Ringfitting, 75° gebogen	Typ: 019 Ø 10 mm  Ringfitting, 90° gebogen	Typ: 319 Ø 12 mm  Ringfitting, 90° gebogen	Typ: 020 Ø 10 mm  Ringfitting, 20° seitlich gebogen	Typ: 320 Ø 12 mm  Ringfitting, 20° seitlich gebogen	Typ: 022 Ø 10 mm  Ringfitting, 20° nach rechts unten gebogen	Typ: 022 Ø 10 mm  Ringfitting, 20° nach rechts unten gebogen	Typ: 022 Ø 10 mm  Ringfitting, 20° nach rechts unten gebogen
Typ: 032 Ø 10 mm  Ringfitting, 20° nach unten links gebogen	Typ: 032 Ø 10 mm  Ringfitting, 20° nach unten links gebogen	Typ: 040 Ø 10 mm  Ringfitting, 45° seitlich gebogen	Typ: 340 Ø 12 mm  Ringfitting, 45° seitlich gebogen	Typ: 070 Ø 10 mm  Ringfitting, 75° seitlich gebogen	Typ: 370 Ø 12 mm  Ringfitting, 75° seitlich gebogen	Typ: 090 Ø 10 mm  Ringfitting, 90° seitlich gebogen	Typ: 390 Ø 12 mm  Ringfitting, 90° seitlich gebogen	Typ: 090 Ø 10 mm  Ringfitting, 90° seitlich gebogen
Typ: 2A1 Ø 12 mm  PKW Ringfitting	Typ: 2A3 Ø 12 mm  PKW Ringfitting Rechteckig 20° gebogen	Typ: 2A4 Ø 10 mm  PKW Ringfitting mit Gabel	Typ: 2A5 Ø 12 mm  PKW Ringfitting mit Gabel	Typ: 2A6 Ø 10 mm  PKW Ringfitting	Typ: 2A7 Ø 10 mm  PKW Ringfitting	Typ: 2A6 Ø 10 mm  PKW Ringfitting	Typ: 2A7 Ø 10 mm  PKW Ringfitting	Typ: 2A6 Ø 10 mm  PKW Ringfitting

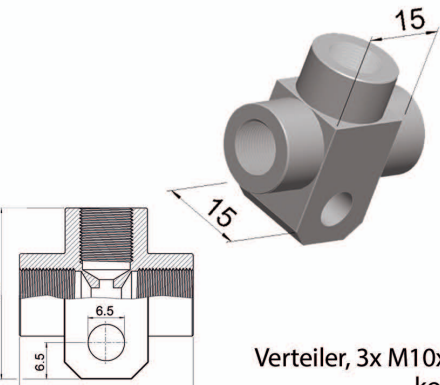
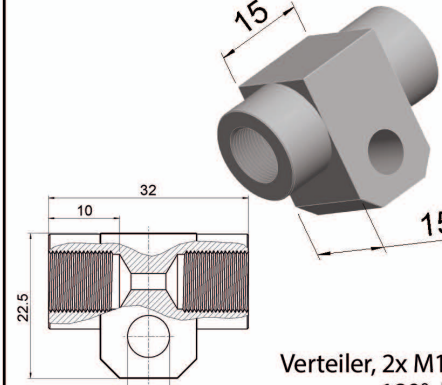
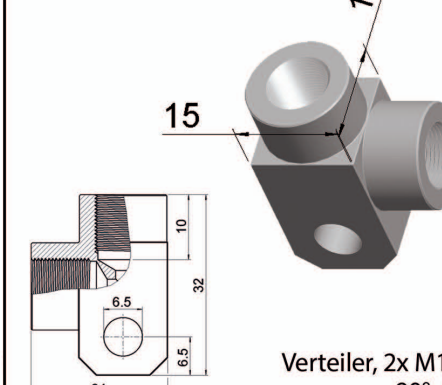
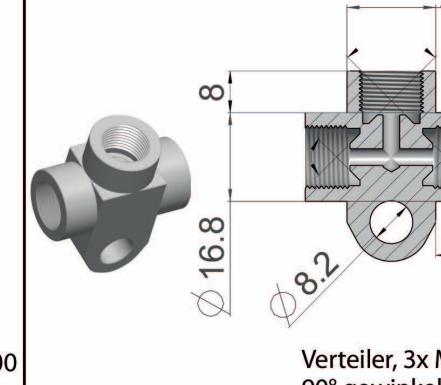
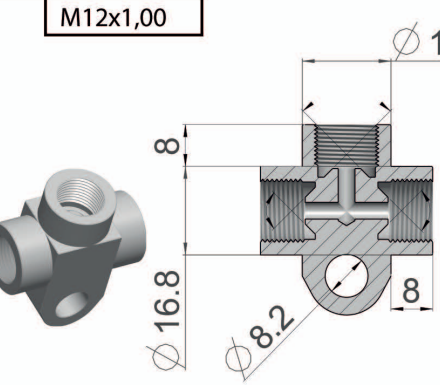
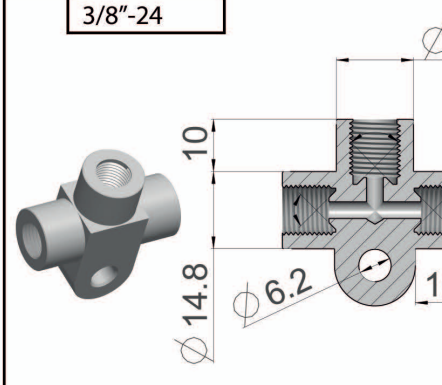
Typ: 410 M10x1,00			Typ: 412 M10x1,00			Typ: 414 M10x1,00			Typ: 416 M10x1,00		
420 M10x1,25			422 M10x1,25			424 M10x1,25			426 M10x1,25		
3/8" - 24			3/8" - 24			3/8" - 24			3/8" - 24		
											
Außengewinde, beweglich konvex und konkav, nur in VA			Außengewinde, beweglich, 20° gebogen konvex und konkav, nur in VA			Außengewinde, beweglich, 45° gebogen konvex und konkav, nur in VA			Außengewinde, beweglich, 60° gebogen konvex und konkav, nur in VA		
Typ: 419 M10x1,00			Typ: 460 M12x1,00			Typ: 462 M12x1,00			Typ: 464 M12x1,00		
429 M10x1,25											
3/8" - 24											
											
Außengewinde, beweglich, 90° gebogen konvex und konkav, nur in VA			Außengewinde, beweglich konvex und konkav, nur in VA			Außengewinde, beweglich, 20° gebogen konvex und konkav, nur in VA			Außengewinde, beweglich, 45° gebogen konvex und konkav, nur in VA		
Typ: 466 M12x1,00			Typ: 469 M12x1,00			Typ: 512 M10x1,00			Typ: 513 M10x1,00		
											
Außengewinde, beweglich, 60° gebogen, konvex und konkav, nur in VA			Außengewinde, beweglich 90° gebogen, konvex und konkav, nur in VA			Außengewinde, fest konvex und konkav, nur in VA			Außengewinde, fest, mit & ohne Mutter, konvex und konkav, nur in VA		
Typ: 520 M10x1,25			Typ: 530 3/8" - 24			Typ: 531 3/8" - 24			Typ: 532 3/8" - 24		
											
Außengewinde, fest konvex, konkav, nur in VA			Außengewinde, fest, UNF-Gewinde konkav, nur in VA			Außengewinde, fest, UNF-Gewinde plan, nur in VA			Außengewinde, fest, mit & ohne Mutter, konvex und konkav, nur in VA		
Typ: 540 7/16" - 20			Typ: 551 M12x1,00			Typ: 553 M12x1,00			Typ: 556 M10x1,00		
541 7/16" - 24											
											
Außengewinde, fest konvex und konkav, nur in VA			Außengewinde, fest konvex und konkav, nur in VA			Außengewinde, fest konkav und konvex, nur in VA			Außengewinde, fest mit 2mm Nut, konvex und konkav		
Typ: 557 M10x1,00			Typ: 901 11/16" BSF			Typ: 902					
BMW, Mini VAG (VW-Gruppe)			Kupplung PKW			Kupplung VAG VW, Audi, Skoda...					
											
Außengewinde nur in VA, konvex und konkav			Außengewinde, fest nur in VA			Außengewinde, fest mit verbesserter, doppelter Gummidichtung					

Typ: 610			620	630	Typ: 612			622	632	Typ: 613		614	624	634			
M10x1,00			M10x1,25	3/8" - 24	M10x1,00			M10x1,25	3/8" - 24	M10x1,00		M10x1,00	M10x1,25	3/8" - 24			
																	
Innengewinde, beweglich SW12, konvex			Innengewinde, beweglich, 20° gebogen SW12, konvex und konkav			beweglich, SWT7, Stift 90°, konvex und konkav			Innengewinde, beweglich, 40° gebogen SW12, konvex und konkav								
Typ: 616			626	636	Typ: 619			629	639	Typ: 631		Typ: 670					
M10x1,00			M10x1,25	3/8" - 24	M10x1,00			M10x1,25	3/8" - 24	3/8" - 24		M12x1,5					
												Anschluss für probrake Schnellkupplung			Hydraulik Verschraubung		
Innengewinde, beweglich, SW12, 60° gebogen konvex und konkav			Innengewinde, SW12, beweglich, 90° gebogen konvex und konkav			Innengewinde, beweglich, UNF-Gewinde SW12, konkav			Innengewinde, beweglich, SW14, mit Gummidichtung								
Typ: 672			Hydraulik Verschraubung			Typ: 674			Hydraulik Verschraubung			Typ: 676			Hydraulik Verschraubung		
M12x1,5						M12x1,5						M12x1,5					
																	
Innengewinde, beweglich, SW14, 20° gebogen, mit Gummidichtung			Innengewinde, beweglich, SW14, 40° gebogen, mit Gummidichtung			Innengewinde, beweglich, SW14, 60° gebogen, mit Gummidichtung			Innengewinde, beweglich, SW14, 90° gebogen, mit Gummidichtung								
Typ: 710						Typ: 711						Typ: 712					
M10x1,00						M10x1,00						M10x1,00					
																	
Innengewinde, fest SW14, konkav			Innengewinde, fest, mit 3mm Nut SW17, konkav			Innengewinde, fest, mit 3mm Nut SW15/SW17, konkav			Innengewinde, fest, mit 3mm Nut SW17, konvex								
Typ: 715						Typ: 716						Typ: 717					
M12x1,00						M12x1,00						M10x1,25					
																	
Innengewinde, fest, mit 2-seitiger 3mm Nut SW19, konvex			Innengewinde, fest, mit 4mm Nut SW19, konkav			Innengewinde, fest, mit 3mm Nut, SW17, konkav			Innengewinde, fest, mit 3mm Nut SW17, konvex								
Typ: 722						Typ: 730			731	Typ: 7i1		Typ: 7i2					
M10x1,00						7/16" - 20			7/16" - 24	M10x1,00		M10x1,00					
																	
Innengewinde, fest, mit 3mm Nut einseitig abgefast, SW17, konkav			Innengewinde, fest, mit 3mm Nut und SW17, 1,5mm Steg, konvex			Innengewinde, fest, mit 1,5mm Nut SW17, konkav			Innengewinde, fest, mit 1,5mm Nut SW17, 2-seitig plan, konkav								

Innengewinde

Typ: 7i3	M10x1,00		Typ: 7i4	M10x1,00	Japanese Fahrzeuge		Typ: 7i5	M10x1,00		Typ: 810	M10x1,00	820	M10x1,25	830	3/8" - 24	
		Innengewinde, fest, mit 1,5mm Nut SW17, konkav				Innengewinde, fest, mit 1,5mm Nut SW17, konvex										Innengewinde, fest mit 3mm Nut SW17, inkl. Mutter, konkav

Verteiler

Typ: Z0100	Aluminium	Typ: Z0098	Aluminium	Typ: Z0099	Aluminium	Typ: Z0140	Stahl verzinkt
M10x1,00		M10x1,00		M10x1,00		M10x1,00	
	Verteiler, 3x M10x1,00 konkav		Verteiler, 2x M10x1,00 180°, konkav		Verteiler, 2x M10x1,00 90°, konkav		Verteiler, 3x M10x1,00 90° gewinkelt, konvex
Typ: Z0141	Stahl verzinkt	Typ: Z0162	Aluminium				
M12x1,00		3/8"-24					
	Verteiler, 3x M12x1,00 90° gewinkelt, konvex		Verteiler, 3x 3/8"-24 UNF 90° gewinkelt, konvex				