
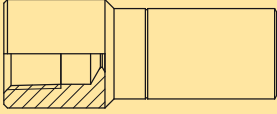
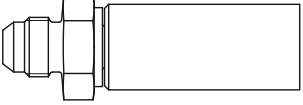

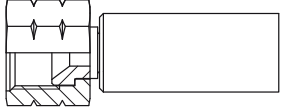
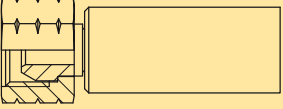
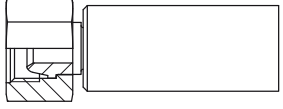
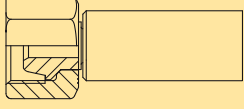
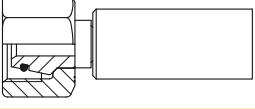
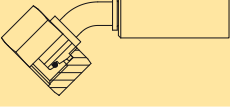
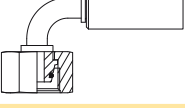

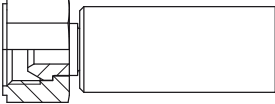

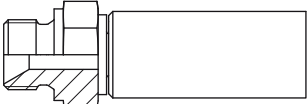
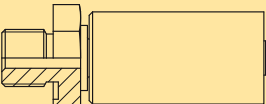
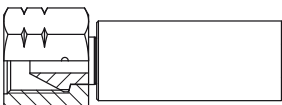
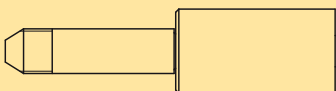
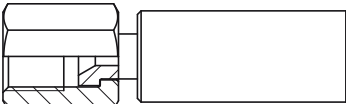
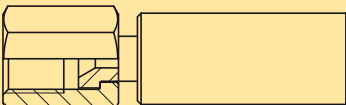
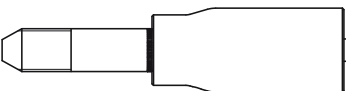
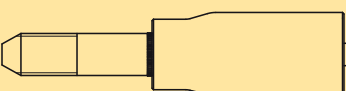
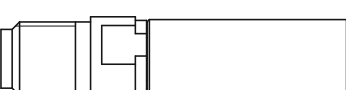
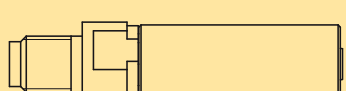


Armaturentabelle

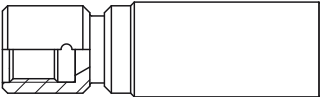
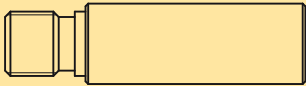
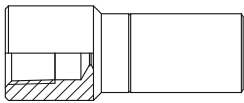
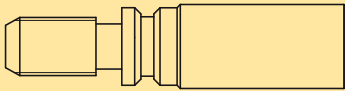
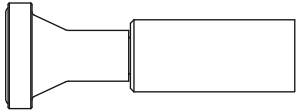
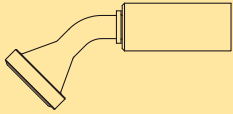
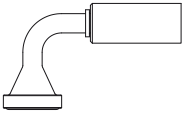
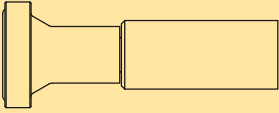
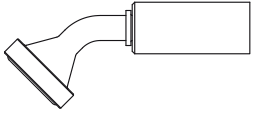
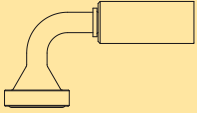
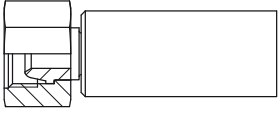
Armatur	Armatur-Bezeichnung	Armatur-Code
	NPTF-Einschraubzapfen	01
	NPTF-Innengewinde	02
	Einschraubzapfen SAE (JIC) 37°	03
	SAE-Einschraubzapfen mit O-Ring	05
	SAE (JIC) 37° Dichtkonus mit Überwurfmutter	06
	60° Dichtkegel mit NPSM-Überwurfmutter	07
	Uni-Dichtkopf (24°/60°) mit Überwurfmutter – Leichte Reihe	C3
	Uni-Dichtkopf (24°/60°) mit Überwurfmutter – Schwere Reihe	C6
	24° Dichtkegel mit Überwurfmutter und O-Ring – Schwere Reihe	C9
	24° Dichtkegel mit Überwurfmutter und O-Ring – Schwere Reihe – 45° Bogen	0C
	24° Dichtkegel mit Überwurfmutter und O-Ring – Schwere Reihe – 90° Bogen	1C
	24° Gewindezapfen – Schwere Reihe	D2

Armaturentabelle

Auswahl

Armatur	Armatur-Bezeichnung	Armatur-Code
	60° Dichtkegel mit BSP-Überwurfmutter	92
	Uni-Dichtkopf mit BSP-Überwurfmutter	U0
	BSP-Einschraubzapfen zylindrisch	D9 oder 3B
	BSP-Einschraubzapfen zylindrisch für USIT-Ring	Y9
	Typ „M“-Überwurfmutter	AY
	Mitteldruck-Anschlussnippel – UNF-LH-Gewinde	Y2
	Mitteldruck-Dichtkegel – UNF-Überwurfmutter	5Y
	Hochdruck-Dichtkegel – UNF-Überwurfmutter	6Y
	Hochdruck-Anschlussnippel – UNF-LH-Gewinde	Y4 oder YA
	Hochdruck-Anschlussnippel – Metrisches LH-Gewinde	YM
	BSP-Einschraubzapfen – zylindrisch	YB
	Metrischer Einschraubzapfen – zylindrisch	YZ

Armaturentabelle

Armatur	Armatur- Bezeichnung	Armatur- Code
	LH-Überwurfmutter für Wasserstrahl-Einschraubzapfen	HY (-LH)
	Wasserstrahl-Einschraubzapfen	3Z oder ZE
	Wasserstrahl-Einschraubzapfen – Innengewinde	EZ
	UNF-Hochdruck-Einschraubzapfen	YH
	SAE (JIC) Code 61 Flanschbund Standardausführung – ISO 12151-3	15
	SAE (JIC) Code 61 Flanschbund 45° Bogen – ISO 12151-3	17
	SAE (JIC) Code 61 Flanschbund 90° Bogen – ISO 12151-3	19
	SAE (JIC) Code 62 Flanschbund Standardausführung – ISO 12151-3	6A
	SAE (JIC) Code 62 Flanschbund 45° Bogen – ISO 12151-3	6F
	SAE (JIC) Code 62 Flanschbund 90° Bogen – ISO 12151-3	6N
	59° Dichtkegel – Überwurfmutter metrisch	MR