



Verdrehwinkel von Schlauchleitungsarmaturen

MN
20000
Anhang C

1. Definition Verdrehwinkel

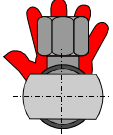
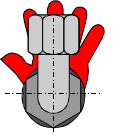
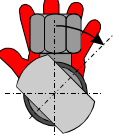

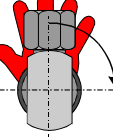
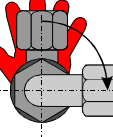
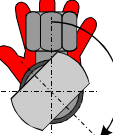
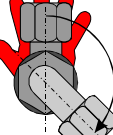
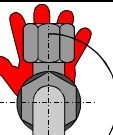
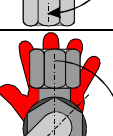
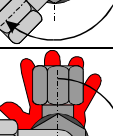
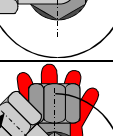
	Beschreibung		Verdrehwinkel	
1. Schritt	ausgehend von der hinteren Armatur in 0°-Stellung (12 Uhr)	0°		
2. Schritt	Verdrehwinkel gemessen im Uhrzeigersinn (Winkelschrittweite in Grad)	45°		
		90°		
		135°		
		180°		
		225°		
		270°		
		315°		

Tabelle 1: Verdrehwinkel