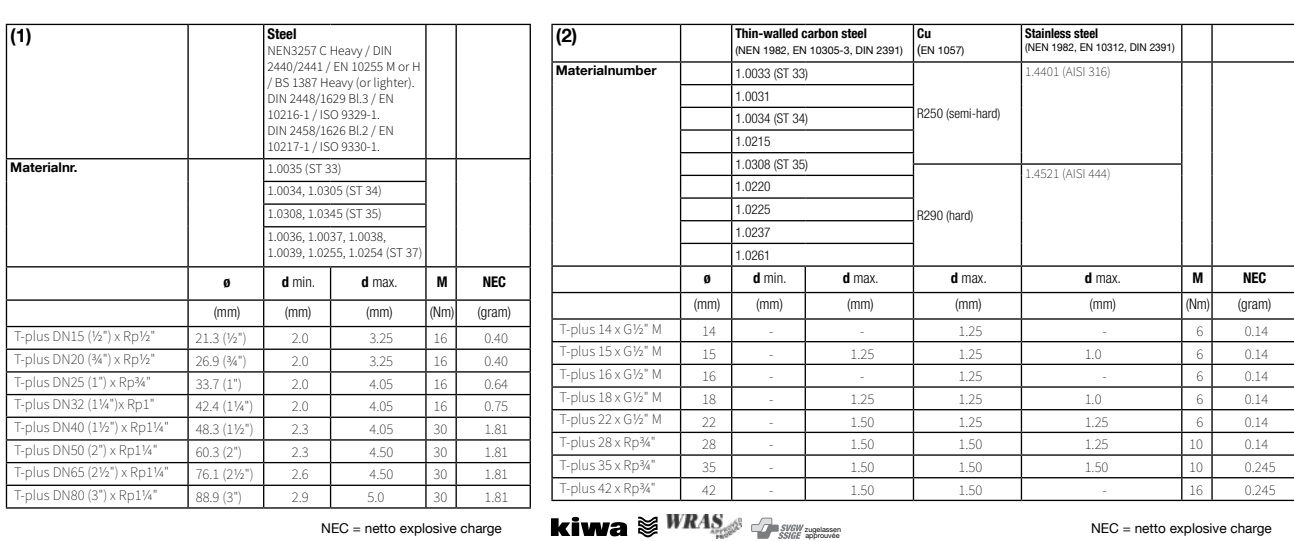




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VIESSMANN



 **Vaillant**

WOLF

 **JUNKERS**  **BOSCH**

 **remeha**

 **DAIKIN**

ROTEX
a member of DAIKIN group



Individuelle Beratung



Kostenloser Versand



Hochwertige Produkte



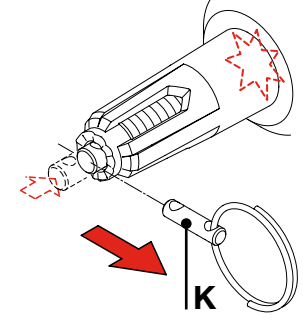
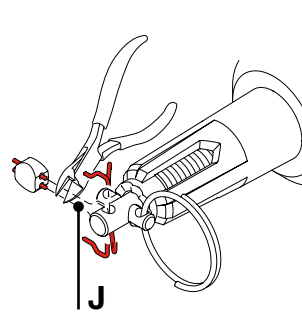
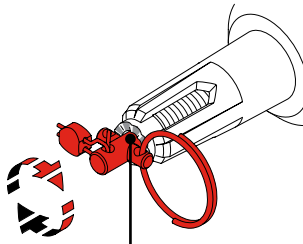
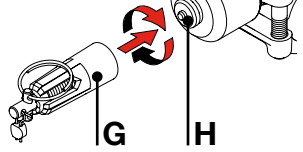
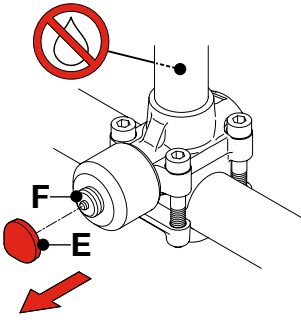
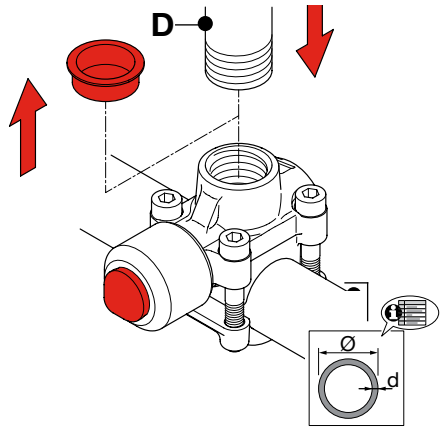
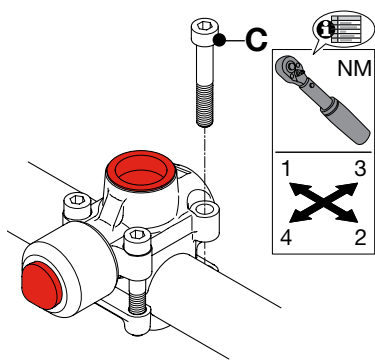
Komplettpakete



Über 15 Jahre Erfahrung



Markenhersteller



(1)	Steel					
	MEN 3257 C Heavy / DIN 2440/2441 / EN 10255 M or H / BS 1387 Heavy (or lighter). DIN 2448/1629 BL3 / EN 10216-1 / ISO 9329-1 DIN 2458/1626 BL2 / EN 10217-1 / ISO 9330-1.					
Materialnr.	1.0035 (ST 33) 1.0034, 1.0305 (ST 34) 1.0308, 1.0345 (ST 35) 1.0036, 1.0037, 1.0038, 1.0039, 1.0255, 1.0254 (ST 37)					
	d	d min.	d max.	M	NEC	
	(mm)	(mm)	(mm)	(Nm)	(gram)	
T-plus DN15 (½") x Rp½"	21.3 (¾")	2.0	3.25	16	0.40	
T-plus DN20 (¾") x Rp½"	26.9 (¾")	2.0	3.25	16	0.40	
T-plus DN25 (1") x Rp¾"	33.7 (1")	2.0	4.05	16	0.64	
T-plus DN32 (1¼") x Rp1"	42.4 (1¼")	2.0	4.05	16	0.75	
T-plus DN40 (1½") x Rp1¼"	48.3 (1½")	2.3	4.05	30	1.81	
T-plus DN50 (2") x Rp1½"	60.3 (2")	2.3	4.50	30	1.81	
T-plus DN65 (2½") x Rp1¼"	76.1 (2½")	2.6	4.50	30	1.81	
T-plus DN80 (3") x Rp1½"	88.9 (3")	2.9	5.0	30	1.81	

(2)		Thin-walled carbon steel (NEN 1982, EN 10305-3, DIN 2391)		Cu (EN 1057)	Stainless steel (NEN 1982, EN 10312, DIN 2391)		
Materialnumber		1.0033 (ST 33)		R250 (semi-hard)	1.4401 (AISI 316)		
		1.0031					
		1.0034 (ST 34)					
		1.0215					
		1.0308 (ST 35)		R290 (hard)	1.4521 (AISI 444)		
		1.0220					
		1.0225					
		1.0237					
		1.0261					
	ø	d min.	d max.	d max.	d max.	M	NEC
	(mm)	(mm)	(mm)	(mm)	(mm)	(Nm)	(gram)
T-plus 14 x G½" M	14	-	-	1.25	-	6	0.14
T-plus 15 x G½" M	15	-	1.25	1.25	1.0	6	0.14
T-plus 16 x G½" M	16	-	-	1.25	-	6	0.14
T-plus 18 x G½" M	18	-	1.25	1.25	1.0	6	0.14
T-plus 22 x G½" M	22	-	1.50	1.25	1.05	6	0.14
T-plus 28 x Rp¾"	28	-	1.50	1.50	1.25	10	0.14
T-plus 35 x Rp¾"	35	-	1.50	1.50	1.50	10	0.245
T-plus 42 x Rp¾"	42	-	1.50	1.50	-	16	0.245

NEC = netto explosive charge

[illegible]