

## Combo Taps Gewindebohrer Vaporisiert – Dampfangelassen



### Durchgangsgewinde Metrisch ( DL ) :

Artikelnummer	DIN	Größe ( M )	€	Stückzahl
TB814136	371	M2	15,02	
TB814206	371	M3	9,96	
TB814246	371	M4	9,96	
TB814286	371	M5	10,30	
TB814316	371	M6	10,30	
TB814366	371	M8	13,37	
TB814426	371	M10	16,17	
TB814506	376	M12	20,80	
TB814546	376	M14	26,20	
TB814606	376	M16	32,95	
TB814656	376	M18	43,53	
TB814706	376	M20	51,89	
TB814786	376	M24	69,99	

### Sacklochgewinde Metrisch ( SL ) :

Artikelnummer	DIN	Größe ( M )	€	Stückzahl
TB804136	371	M2	15,10	
TB804206	371	M3	9,96	
TB804246	371	M4	9,96	
TB804286	371	M5	10,30	
TB804316	371	M6	10,30	
TB804366	371	M8	13,37	
TB804426	371	M10	16,17	
TB804506	376	M12	21,60	
TB804546	376	M14	26,20	
TB804606	376	M16	32,95	
TB804656	376	M18	42,99	
TB804706	376	M20	51,22	
TB804786	376	M24	69,52	

◎ : Excellent ○ : Good

ISO Material Description	P										M				K					
	Non-alloy steel					Low alloy steel					High alloyed steel, and tool steel		Stainless steel		Grey cast iron		Nodular cast iron		Malleable cast iron	
VDI 3323	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
HRc	13	25	28	32	30	10	29	32	38	15	35	15	23	10	10	26	3	25	21	
HB	125	190	250	270	300	180	275	300	350	200	325	200	240	180	180	260	160	250	130	230
Recommended	○	◎	◎	◎	◎	◎	◎	◎	◎	○	○	◎	◎	◎	◎	◎	◎	◎	◎	◎

  

ISO Material Description	N									S						H					
	Aluminum- wrought alloy		Aluminum-cast, alloyed			Copper and Copper Alloys (Bronze / Brass)				Non Metallic Materials		Heat Resistant Super Alloys				Titanium Alloys		Hardened steel	Chilled Cast Iron	Hardened Cast Iron	
VDI 3323	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
HRc											15	30	25	38	34			55	60	42	55
HB	60	100	75	90	130	110	90	100			200	280	250	350	320	400Rm	1050Rm	550	630	400	550
Recommended			◎			◎	◎	◎													

**Aktion – 2024**