

SERESTOCKS AND EX	0.5- 3 ±1"	CEBR. KANTEN	>30-120 ±0.3	> 6- 30 ±0,2	0.5- 6 ±0.1	LENGER	>10-50 ±30°	-10 ± 1.	13XKI AK	BOHRIEILE		Ţ
150 13713	x6 ∓30.	>3- 6 ±30'	>2000-4000 ±2.0	1000-2000 ±1,2	> 450-1000 ±0.8	> 120- 400 ±0.5	×400 ± 5.	>120-400 ±10.	> 50-120 ±20°	AS- UND		
>30 ±0.1	- 10 ±0.05	CERADHEIT - EBENH	- 300 ±0,6	31813mms	0	(TAILLICHERMS (CHEHLEILE)	≯100-300 ±0.5	-:OD =0.4	SECHIBINAL ICKEII	TOLERIERUNGSORUN		
- 1000-1000 ±0.6	> 100- 300 ±0.4	CERADREST - EBENREST - PARALLELSTÄT	>1000-3000 ± 1	> 300-1000 ±0.8	0,2	EHIEILE)	1 1 DOOE-0001	> 1000 ±0.8		AMMODOSIO / AMMODOSIZ / AMMODOSOI TOLERIERUMOSORUMOSATZ DIN ISO 801		
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Koma	9372	9-14-32		Gew. cr	Flacha	Beerb.						
	00 00	742		t(kg) 2,12	(qm) 0,03	Ecora.[22.01.09]	Cotum Mona					
dei)sone	RD 10278 40X234	Hackstor!			- BOLZEN (+E//ZM12//C)		Benennung.				0	
	40X234 S355J2G3C				(N/77/C)	!				SWC 64;	Company	
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Gennoti(kg) 1,86	OCRACE CONTRACT PARALLECTIAL	>3- 6 =30.	ACOC XINTEN
3, 36		>2000-4000 ±2.0	> 5- 30 ±0.2 >30-120 ±0.3
37 0,0	SYMMETRIE	> 400-1000 =0.8	0.5- 6 ±0.1
		> 120- 480 =0.3	NACEN
	SECTOR FRANCISCO	2400	\$10-50 ±30.
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Benenneng:	100 ±0,4 > 300-1000 ±0,8	101 + 102	間に対象とし
	RECHTHINKL 10XE-T	1. 40-120 =20	SOUNTE
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