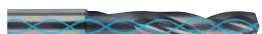


NC STARTING		MG PV200			C-SD-TA	
		MG PV200			C-SD-TA	
EXTRA SHORT DIN1897 - DIN6539		MG PV200			343TA	
		MG BR			318N	
		HSS/CO PV10			218LFTA	
		HSSE PV10			980SUTA	
		HSS OX			118N	
		HSS/CO HT			218NVA	
		MG PV200			353TA 3xD	
SHORT DIN338 - DIN6537K DIN6537L - DIN345		MG PV200			355TA 5xD	
		MG PV200			353HTA 3xD	
		MG PV200			355HTA 5xD	
		MG PV300			355SU 5xD	
		MG PV300			353SUH 3xD	
		MG PV300			355SUH 5xD	
		MG LAPPED			353ALH 3xD	
		MG LAPPED			355ALH 5xD	
		MG PV1000			353HRC 3xD	
		MG PV1000			355HRC 5xD	
		HSS/CO PV10			238LFTA	

Ø RANGE		ACCIAIO STAHL ACIER ACERO СТАЛЬ STEEL ~30HRC	ACCIAIO STAHL ACIER ACERO СТАЛЬ STEEL 30~45HRC	ACCIAIO STAHL ACIER ACERO СТАЛЬ STEEL 45HRC~	INOX	INCONEL	TITANIO TITAN TITANIUM TITANIO ТИТАН TITANIUM	GHISA GUSS FONTE FUNDITION ЧУГУН CAST IRON	ALLUMINIO ALUMINIUM ALUMINIUM АЛЮМИНИЙ ALUMINIUM	OTTONE MESSING LAITON LATÓN ЛАТУНЬ BRASS
6~20	40	●	●		●	●	●	●	●	●
6~20	40	●	●		●	●	●	●	●	●
1~16	23	●	●		○			●		
1~13	23	●	○		○		○	●	○	
2~20	42	●	○		○			○	○	
2~13	52	●	○		●		●		●	
1~16	62	●	○		○		○	○	○	○
1~20	62	●	○		●		○	○	○	○
3~20	27	●	●		○			●		
3~20	31	●	●		○			●		
3~20	27	●	●		○			●		
3~20	31	●	●		○			●		
1~2.95	20	●	●		●			○		
3~20	27	●	●		●			○	○	
1~2.95 3~20	20 31	●	●		●			○	○	
3~20	27								●	
3~20	31								●	
2.6~14.2	27			●						
2.6~14.2	31			●						
2~20	46	●	○		○			○	○	

● most suitable ● molto adatto ● am besten geeignet ● le plus indiqué ● más adecuado ● первый выбор
 ○ suitable ○ adatto ○ geeignet ○ indiqué ○ adecuado ○ второй выбор

SHORT DIN338 - DIN6537K DIN6537L - DIN345		HSSE PV10			990SUTA	
		HSS OX			138N	
		HSS TiN			138NTI	
		HSS TiN			1386STI	
		HSS BR			138WB	
		HSS BR			138HB	
		HSS/CO HT			238NVA	
		HSS/Co TiN			2386STI	
		HSS OX			145N	
		HSS TiN			145NTI	
		HSS/CO HT			245N 8xD	
LONG DIN340 - DIN341 OSAWA NORM		MG PV300			358SUH 8xD	
		MG PV300			3584HTA	
		MG PV300			3512SUH 12xD	
		HSS/CO HT			234NVA	
		HSS/CO OX			234LS	
		HSS/CO PV15			234LSTH	
		HSS/Co BR			241LS	
EXTRA LONG DIN1869/1-2-3 DIN1870/1-2		HSS/Co BR			2691LS	
		HSS/CO PV15			2691LSTH	

Ø RANGE		ACCIAIO STAHL ACIER ACERO СТАЛЬ STEEL ~30HRC	ACCIAIO STAHL ACIER ACERO СТАЛЬ STEEL 30~45HRC	ACCIAIO STAHL ACIER ACERO СТАЛЬ STEEL 45HRC~	INOX	INCONEL	TITANIO TITAN TITANIUM TITANIO ТИТАН TITANIUM	GHISA GUSS FONTE FUNDITION ЧУГУН CAST IRON	ALLUMINIO ALUMINIUM ALUMINIO АЛЮМИНИЙ ALUMINIUM	OTTONE MESSING LAITON ЛАТОНЬ BRASS
2~20	56	●	○		●		●		●	
0.2~20	67	●	○		○		○	○	○	○
1~16	67	●	○		○		○	○	○	○
1~13	67	●	○		○		○	○	○	○
1~13	67								●	
1~13	67									●
1~20	73	●	○		●		○	○	○	○
1~13	73	●	○		●		○	○	○	○
5~60	84	●	○		○		○	○	○	○
13~30	84	●	○		○		○	○	○	○
13~30	84	●	○		●		○	○	○	○
1~2.95	20	●	●		●			●		
3~16	35	●	●		●			●		
1~2.9	20	●	●		●			●		
0.5~12	79	●	○		●		○	○	○	○
2~13	79	●	○					○	○	
2~13	79	●	○				○	○	○	
13~30	89	●	○				○	○	○	
2~13	82	●	○				○	○	○	
2~13	82	●	○				○	○	○	

● most suitable (● molto adatto (● am besten geeignet (● le plus indiqué (● más adecuado (● первый выбор
 ○ suitable (○ adatto (○ geeignet (○ indiqué (○ adecuado (○ второй выбор

EXTRA LONG DIN1869/1-2-3 DIN1870/1-2					1692LS	
					1693LS	
SHORT DIN338 - DIN6537K DIN6537L - DIN345					2701LS	
					2702LS	

Ø RANGE		ACCIAIO	ACCIAIO	ACCIAIO	INOX	INCONEL	TITANIO	GHISA	ALLUMINIO	OTTONE
		STAHL	STAHL	STAHL			TITAN	GUSS	ALUMINUM	MESSING
		ACIER	ACIER	ACIER			TITANIUM	FONTE	ALUMINIUM	LAITON
		ACERO	ACERO	ACERO			TITANIO	FUNDITÓN	ALUMINIO	LATÓN
		СТАЛЬ	СТАЛЬ	СТАЛЬ			ТИТАН	ЧУГУН	АЛЮМИНИЙ	ЛАТУНЬ
		STEEL ~30HRC	STEEL 30~45HRC	STEEL 45HRC~			TITANIUM	CAST IRON	ALUMINIUM	BRASS
3~12	83	⊙	○				○	○	○	
3.5~12	83	⊙	○				○	○	○	
13~30	90	⊙	○				○	○	○	
13~30	90	⊙	○				○	○	○	

⊙ most suitable molto adatto am besten geeignet le plus indiqué más adecuado первый выбор
 ○ suitable adatto geeignet indiqué adecuado второй выбор