

apm-trade

BARRE ANTIVIBRANTI PER TORNITURA

DIN 69880 / ISO 10889 VDI 30 VDI40 VDI 50

VDI

MAQ

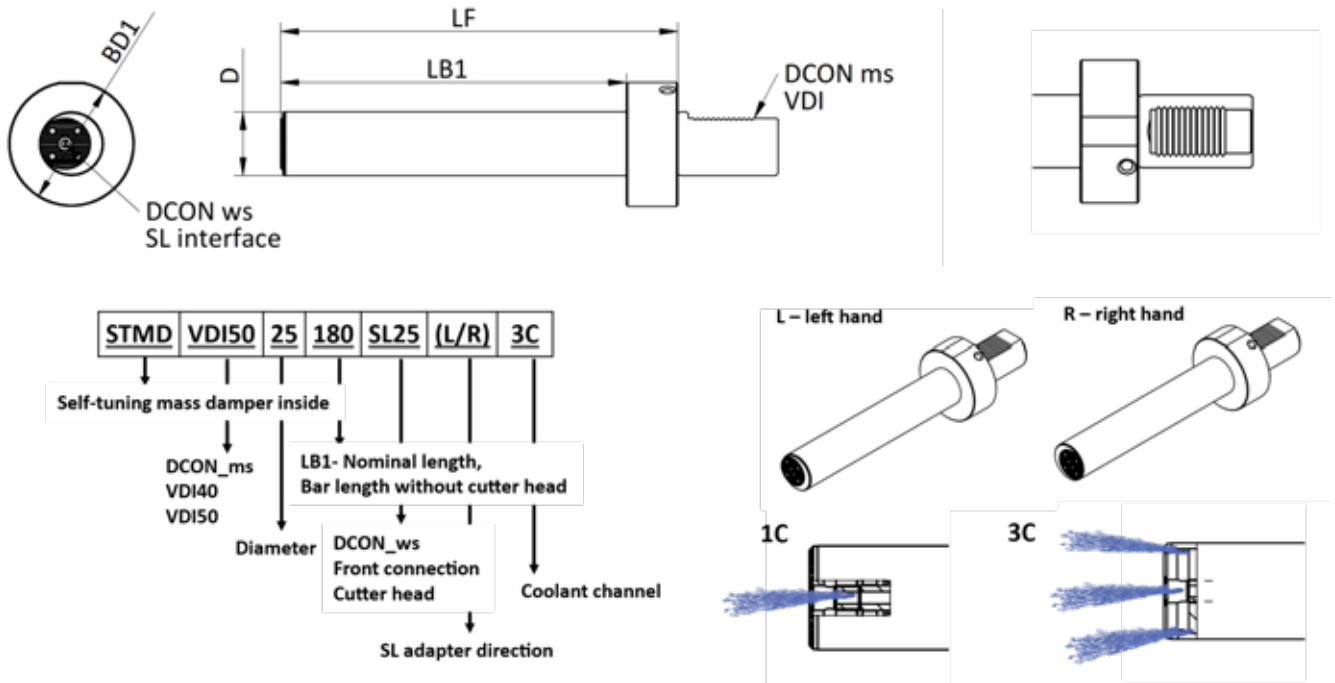
Simplify Machining™

Tecnologia per eliminare le vibrazioni nelle lavorazioni meccaniche.

Utensili brevettati:

- Autoregistranti
- Plug & Play
- Senza manutenzione





Standard: VDI30 (with SL interface and exchangeable heads)


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Part number	Type	Backend	D (mm)	Dmin (mm) ^d	LF (mm)	LB1 (mm)	Screws	Material		
301405	STMD VDI30 25-130 SL25 3C	VDI30	25	32	168	130	M4X9	Steel	2.0	
301406	STMD VDI30 25-180 SL25 3C	VDI30	25	32	218	180	M4X9	Steel	2.5	
301407	STMD VDI30 25-230 SL25 3C	VDI30	25	32	268	230	M4X9	Steel	3.0	
301408	STMD VDI30 32-170 SL32 3C	VDI30	32	40	208	170	M5X12	Steel	2.8	
301409	STMD VDI30 32-230 SL32 3C	VDI30	32	40	268	230	M5X12	Steel	3.6	
301410	STMD VDI30 32-294 SL32 3C	VDI30	32	40	332	294	M5X12	Steel	4.5	
301411	STMD VDI30 40-210 SL40 3C	VDI30	40	50	248	210	M6X14	Steel	3.7	
301412	STMD VDI30 40-290 SL40 3C	VDI30	40	50	328	290	M6x14	Steel	5.2	

Standard: VDI40 (with SL interface and exchangeable heads)

Standard: VDI40 (with SL interface and exchangeable heads)									
Part number	Type	Backend	D (mm)	Dmin (mm) ^d	LF (mm)	LB1 (mm)	Screws	Material	KG
301297	STMD VDI40 25-130 SL25 3C	VDI40	25	32	170	130	M4X9	Steel	2.0
301298	STMD VDI40 25-180 SL25 3C	VDI40	25	32	220	180	M4X9	Steel	2.5
301299	STMD VDI40 25-230 SL25 3C	VDI40	25	32	270	230	M4X9	Steel	3.0
301300	STMD VDI40 32-170 SL32 3C	VDI40	32	40	210	170	M5X12	Steel	2.8
301301	STMD VDI40 32-230 SL32 3C	VDI40	32	40	270	230	M5X12	Steel	3.6
301302	STMD VDI40 32-294 SL32 3C	VDI40	32	40	334	294	M5X12	Steel	4.5
301303	STMD VDI40 40-210 SL40 3C	VDI40	40	50	250	210	M6X14	Steel	3.7
301304	STMD VDI40 40-290 SL40 3C	VDI40	40	50	330	290	M6x14	Steel	5.2
301305	STMD VDI40 40-370 SL40 3C	VDI40	40	50	410	370	M6x14	Steel	5.4
301306	STMD VDI40 50-270 SL40 L 1C	VDI40	50	60	310	270	M6x14	Steel	6.4
301307	STMD VDI40 50-370 SL40 L 1C	VDI40	50	60	410	370	M6x14	Steel	8.3
301308	STMD VDI40 50-470 SL40 L 1C	VDI40	50	60	510	470	M6x14	Steel	10.0
301309	STMD VDI40 60-330 SL40 L 1C	VDI40	60	70	370	330	M6x14	Steel	8.7
301310	STMD VDI40 60-450 SL40 L 1C	VDI40	60	70	490	450	M6x14	Steel	11.3
301311	STMD VDI40 60-570 SL40 L 1C	VDI40	60	70	610	570	M6x14	Steel	13.2
301312	STMD VDI40 50-270 SL40 R 1C	VDI40	50	60	310	270	M6x14	Steel	6.4
301313	STMD VDI40 50-370 SL40 R 1C	VDI40	50	60	410	370	M6x14	Steel	8.3
301314	STMD VDI40 50-470 SL40 R 1C	VDI40	50	60	510	470	M6x14	Steel	10.0
301315	STMD VDI40 60-330 SL40 R 1C	VDI40	60	70	370	330	M6x14	Steel	8.7
301316	STMD VDI40 60-450 SL40 R 1C	VDI40	60	70	490	450	M6x14	Steel	11.3
301317	STMD VDI40 60-570 SL40 R 1C	VDI40	60	70	610	570	M6x14	Steel	13.2
301318	STMD VDI40 80-450 SL40 L 1C	VDI40	80	90	490	450	M6x14	Steel	12.1
301319	STMD VDI40 80-610 SL40 L 1C	VDI40	80	90	650	610	M6x14	Steel	18.2
301320	STMD VDI40 80-740 SL40 L 1C	VDI40	80	90	780	740	M6x14	Steel	20.6

d - estimated with using standard SDUCR cutter heads from MAQ.

Standard: VDI50 (with SL interface and exchangeable heads)

Standard: VDI50 (with SL interface and exchangeable heads)									
Part number	Type	Backend	D (mm)	Dmin (mm) ^d	LF (mm)	LB1 (mm)	Screws	Material	
301321	STMD VDI50 25-130 SL25 3C	VDI50	25	32	170	130	M4X9	Steel	2.0
301322	STMD VDI50 25-180 SL25 3C	VDI50	25	32	220	180	M4X9	Steel	2.5
301323	STMD VDI50 25-230 SL25 3C	VDI50	25	32	270	230	M4X9	Steel	3.0
301324	STMD VDI50 32-170 SL32 3C	VDI50	32	40	210	170	M5X12	Steel	2.8
301325	STMD VDI50 32-230 SL32 3C	VDI50	32	40	270	230	M5X12	Steel	3.6
301326	STMD VDI50 32-294 SL32 3C	VDI50	32	40	334	294	M5X12	Steel	4.5
301327	STMD VDI50 40-210 SL40 3C	VDI50	40	50	250	210	M6X14	Steel	3.7
301328	STMD VDI50 40-290 SL40 3C	VDI50	40	50	330	290	M6x14	Steel	5.2
301329	STMD VDI50 40-370 SL40 3C	VDI50	40	50	410	370	M6x14	Steel	5.4
301330	STMD VDI50 50-270 SL40 L 1C	VDI50	50	60	310	270	M6x14	Steel	6.4
301331	STMD VDI50 50-370 SL40 L 1C	VDI50	50	60	410	370	M6x14	Steel	8.3
301332	STMD VDI50 50-470 SL40 L 1C	VDI50	50	60	510	470	M6x14	Steel	10.0
301333	STMD VDI50 60-330 SL40 L 1C	VDI50	60	70	370	330	M6x14	Steel	8.7
301334	STMD VDI50 60-450 SL40 L 1C	VDI50	60	70	490	450	M6x14	Steel	11.3
301335	STMD VDI50 60-570 SL40 L 1C	VDI50	60	70	610	570	M6x14	Steel	13.2
301336	STMD VDI50 50-270 SL40 R 1C	VDI50	50	60	310	270	M6x14	Steel	6.4
301337	STMD VDI50 50-370 SL40 R 1C	VDI50	50	60	410	370	M6x14	Steel	8.3
301338	STMD VDI50 50-470 SL40 R 1C	VDI50	50	60	510	470	M6x14	Steel	10.0
301339	STMD VDI50 60-330 SL40 R 1C	VDI50	60	70	370	330	M6x14	Steel	8.7
301340	STMD VDI50 60-450 SL40 R 1C	VDI50	60	70	490	450	M6x14	Steel	11.3
301341	STMD VDI50 60-570 SL40 R 1C	VDI50	60	70	610	570	M6x14	Steel	13.2
301342	STMD VDI50 80-450 SL40 L 1C	VDI50	80	90	490	450	M6x14	Steel	12.1
301343	STMD VDI50 80-610 SL40 L 1C	VDI50	80	90	650	610	M6x14	Steel	18.2
301344	STMD VDI50 80-740 SL40 L 1C	VDI50	80	90	780	740	M6x14	Steel	20.6

^d - estimated with using standard SDUCR cutter heads from MAQ.