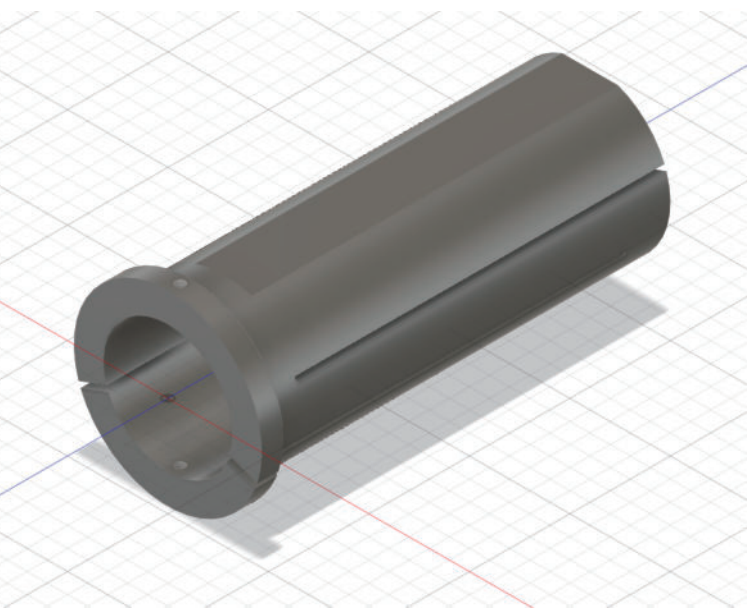




SONEDA

防振ホルダー用スリーブ E F 型 円周把握で強固なクランプ



**EF25、EF32
EF40、EF50
EF60、**



←曾根田工業ホームページへ

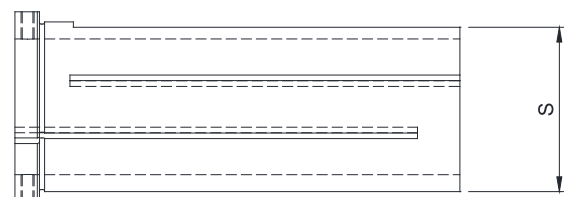
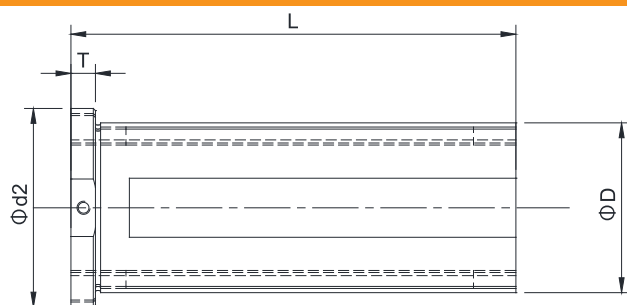
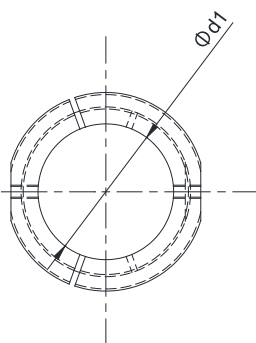
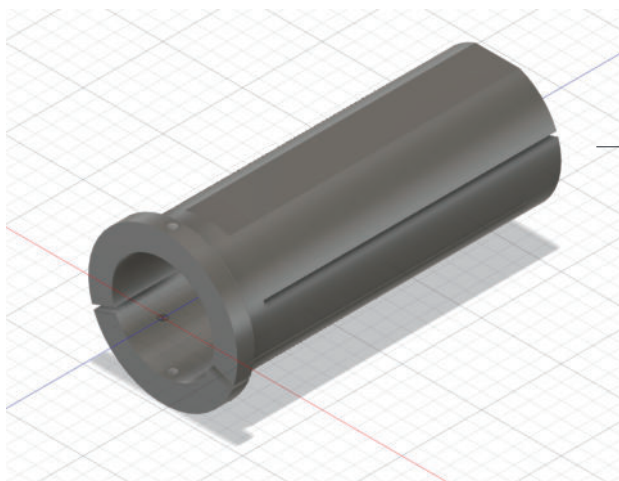
有限会社

曾根田工業

438-0233 静岡県磐田市駒場1-12
<https://www.soneda.jp/>

TEL:0538-66-8605

FAX : 0538-66-8645



CODE	型 式		ΦD	$\Phi d1$	L	T	S
WDS0001	EF25-08	●	25	08	75	6	
WDS0002	EF25-10	●	25	10	75	6	
WDS0003	EF25-12	●	25	12	75	6	
WDS0004	EF25-14	●	25	14	75	6	
WDS0005	EF25-16	●	25	16	75	6	
WDS0006	EF25-18	●	25	18	75	6	
WDS0007	EF25-20	●	25	20	75	6	
WDS0008	EF32-08		32	08	95	6	
WDS0009	EF32-10		32	10	95	6	
WDS0010	EF32-12		32	12	95	6	
WDS0011	EF32-14		32	14	95	6	
WDS0012	EF32-16		32	16	95	6	
WDS0013	EF32-18		32	18	95	6	
WDS0014	EF32-20		32	20	95	6	
WDS0015	EF32-22		32	22	95	6	
WDS0016	EF32-25		32	25	95	6	
WDS0017	EF40-08		40	08	105	5.6	
WDS0018	EF40-10		40	10	105	5.6	
WDS0019	EF40-12		40	12	105	5.6	
WDS0020	EF40-14		40	14	105	5.6	
WDS0021	EF40-16		40	16	105	5.6	
WDS0022	EF40-18		40	18	105	5.6	
WDS0023	EF40-20		40	20	105	5.6	
WDS0024	EF40-22		40	22	105	5.6	
WDS0025	EF40-25		40	25	105	5.6	
WDS0026	EF40-32	●	40	32	105	5.6	

CODE	型 式		ΦD	$\Phi d1$	L	T	S
WDS0027	EF50-08		50	08	125	5.6	
WDS0028	EF50-10		50	10	125	5.6	
WDS0029	EF50-12		50	12	125	5.6	
WDS0030	EF50-14		50	14	125	5.6	
WDS0031	EF50-16		50	16	125	5.6	
WDS0032	EF50-18		50	18	125	5.6	
WDS0033	EF50-20		50	20	125	5.6	
WDS0034	EF50-22		50	22	125	5.6	
WDS0035	EF50-25		50	25	125	5.6	
WDS0036	EF50-32		50	32	125	5.6	
WDS0037	EF50-40		50	40	125	5.6	
WDS0038	EF60-08		60	08	135	5.6	
WDS0039	EF60-10		60	10	135	5.6	
WDS0040	EF60-12		60	12	135	5.6	
WDS0041	EF60-14		60	14	135	5.6	
WDS0042	EF60-16		60	16	135	5.6	
WDS0043	EF60-18		60	18	135	5.6	
WDS0044	EF60-20		60	20	135	5.6	
WDS0045	EF60-22		60	22	135	5.6	
WDS0046	EF60-25		60	25	135	5.6	
WDS0047	EF60-32		60	32	135	5.6	
WDS0048	EF60-40		60	40	135	5.6	
WDS0049	EF60-50		60	50	135	5.6	

