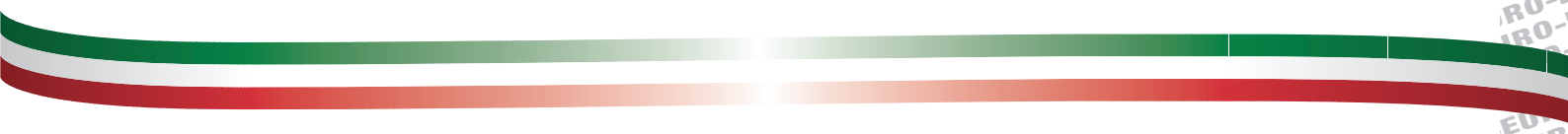
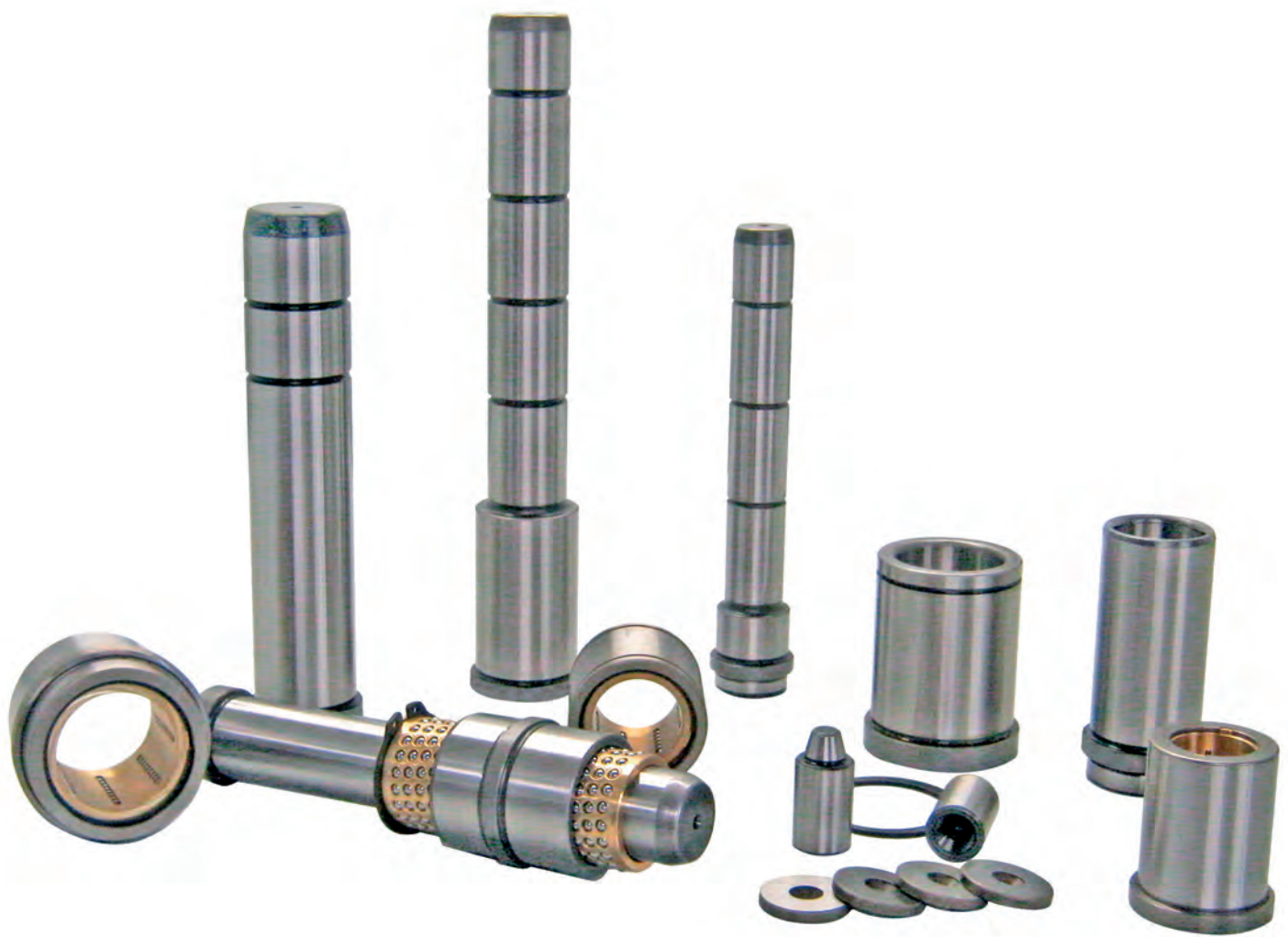
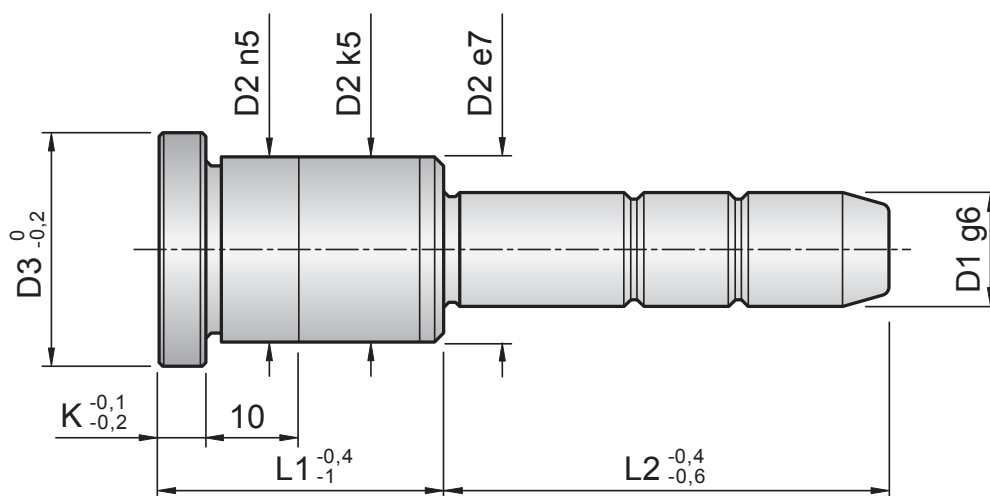


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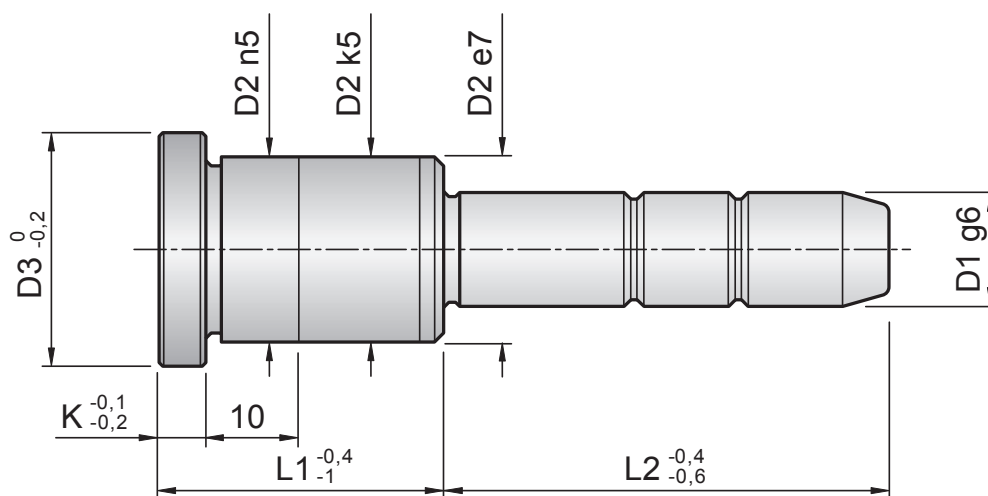




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C03M141775		C03M151775			75			
C03M141795		C03M151795			95			
C03M142235	14	C03M152235	15	22	35	20	25	6
C03M142255		C03M152255			55			
C03M142275		C03M152275			75			
C03M142295		C03M152295			95			
C03M142735	14	C03M152735	15	27	35	20	25	6
C03M142755		C03M152755			55			
C03M142775		C03M152775			75			
C03M142795		C03M152795			95			
C03M1427115	14	C03M1527115	15	27	115	20	25	6
C03M1427135		C03M1527135			135			
C03M143635	14	C03M153635	15	36	35	20	25	6
C03M143655		C03M153655			55			
C03M143675		C03M153675			75			
C03M143695		C03M153695			95			
C03M1436115	14	C03M1536115	15	36	115	20	25	6
C03M1436135		C03M1536135			135			
C03M144635	14	C03M154635	15	46	35	20	25	6
C03M144655		C03M154655			55			
C03M144675		C03M154675			75			
C03M144695		C03M154695			95			
C03M1446115	14	C03M1546115	15	46	115	20	25	6
C03M1446135		C03M1546135			135			
C03M145655	14	C03M155655	15	56	55	20	25	6
C03M145675		C03M155675			75			
C03M145695		C03M155695			95			
C03M146655	14	C03M156655	15	66	55	20	25	6
C03M146675		C03M156675			75			
C03M146695		C03M156695			95			
C03M147655	14	C03M157655	15	76	55	20	25	6
C03M147675		C03M157675			75			
C03M147695		C03M157695			95			
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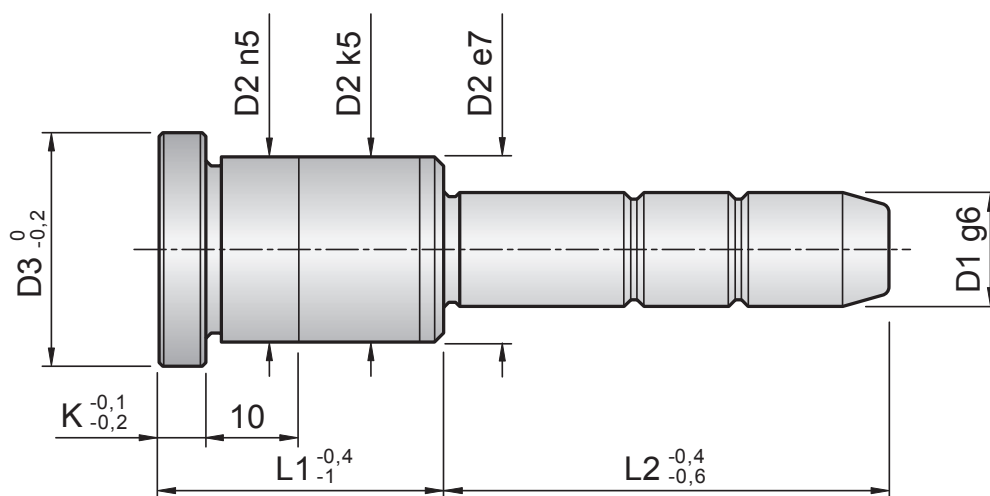
Material: 1.7131 - Hardness: 61÷63 HRC

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C03M149695		C03M159695			95			
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C03M181775		C03M201775			75			
C03M181795		C03M201795			95			
C03M182235	18	C03M202235	20	22	35	26	31	6
C03M182255		C03M202255			55			
C03M182275		C03M202275			75			
C03M182295		C03M202295			95			
C03M182735	18	C03M202735	20	27	35	26	31	6
C03M182755		C03M202755			55			
C03M182775		C03M202775			75			
C03M182795		C03M202795			95			
C03M1827115		C03M2027115			115			
C03M1827155		C03M2027155			155			
C03M1827195		C03M2027195			195			
C03M1827235		C03M2027235			235			
C03M183635	18	C03M203635	20	36	35	26	31	6
C03M183655		C03M203655			55			
C03M183675		C03M203675			75			
C03M183695		C03M203695			95			
C03M1836115		C03M2036115			115			
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C03M184675		C03M204675			75			
C03M184695		C03M204695			95			
C03M1846115		C03M2046115			115			
C03M1846155		C03M2046155			155			
C03M1846195		C03M2046195			195			
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C03M185675		C03M205675			75			
C03M185695		C03M205695			95			
C03M1856115		C03M2056115			115			
C03M1856135		C03M2056135			135			
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C03M186675		C03M206675			75			
C03M186695		C03M206695			95			
C03M1866115		C03M2066115			115			
C03M1866135		C03M2066135			135			
C03M1866155		C03M2066155			155			
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C03M187675		C03M207675			75			
C03M187695		C03M207695			95			
C03M1876115		C03M2076115			115			
C03M1876135		C03M2076135			135			
C03M1876155		C03M2076155			155			
C03M1876195		C03M2076195			195			
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C03M188675		C03M208675			75			
C03M188695		C03M208695			95			



Code	D1	Code	D1	L1	L2	D2	D3	K
C03M1886115	18	C03M2086115	20	86	115	26	31	6
C03M1886135		C03M2086135			135			
C03M1886155		C03M2086155			155			
C03M1886195		C03M2086195			195			
C03M189655	18	C03M209655	20	96	55	26	31	6
C03M189675		C03M209675			75			
C03M189695		C03M209695			95			
C03M1896115		C03M2096115			115			
C03M1811675	18	C03M2011675	20	116	75	26	31	6
C03M1811695		C03M2011695			95			
C03M18116115		C03M20116115			115			
C03M222235	22	C03M242235	24	22	35	30	35	6
C03M222255		C03M242255			55			
C03M222275		C03M242275			75			
C03M222295		C03M242295			95			
C03M2222115		C03M2422115			115			
C03M222735	22	C03M242735	24	27	35	30	35	6
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C03M222775		C03M242775			75			
C03M222795		C03M242795			95			
C03M2227115		C03M2427115			115			
C03M2227155		C03M2427155			155			
C03M2227195		C03M2427195			195			
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C03M223675		C03M243675			75			
C03M223695		C03M243695			95			
C03M2236115		C03M2436115			115			
C03M2236155		C03M2436155			155			
C03M2236195		C03M2436195			195			
C03M2236235		C03M2436235			235			
C03M224635	22	C03M244635	24	46	35	30	35	6
C03M224655		C03M244655			55			
C03M224675		C03M244675			75			
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C03M2246115		C03M2446115			115			
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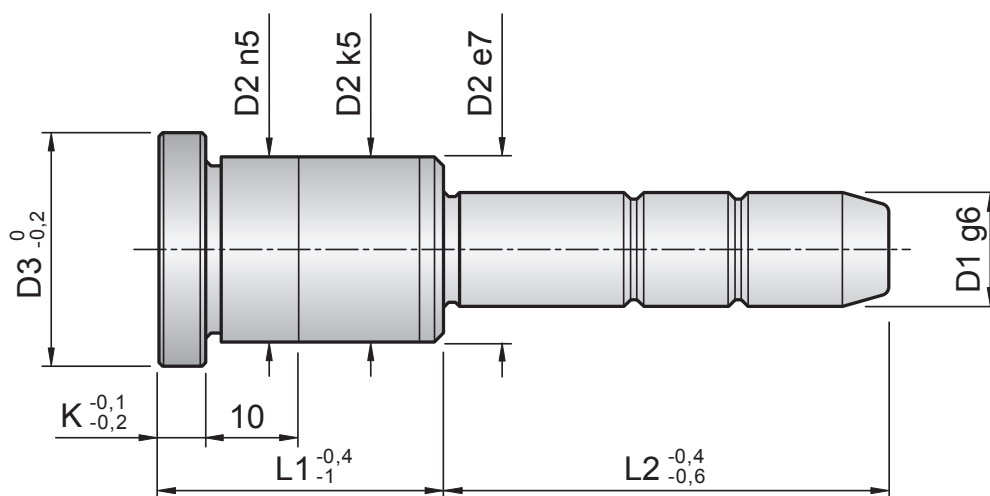
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C03M225695		C03M245695			95			
C03M2256115		C03M2456115			115			
C03M2256155		C03M2456155			155			
C03M2256195		C03M2456195			195			
C03M226655	22	C03M246655	24	66	55	30	35	6
C03M226675		C03M246675			75			
C03M226695		C03M246695			95			
C03M2266115		C03M2466115			115			
C03M227655	22	C03M247655	24	76	55	30	35	6
C03M227675		C03M247675			75			
C03M227695		C03M247695			95			
C03M2276115		C03M2476115			115			
C03M2276135		C03M2476135			135			
C03M228675	22	C03M248675	24	86	75	30	35	6
C03M228695		C03M248695			95			
C03M2286115		C03M2486115			115			
C03M2286135		C03M2486135			135			
C03M2286155		C03M2486155			155			
C03M2286195		C03M2486195			195			
C03M229675	22	C03M249675	24	96	75	30	35	6
C03M229695		C03M249695			95			
C03M2296115		C03M2496115			115			
C03M2296135		C03M2496135			135			
C03M2296155		C03M2496155			155			
C03M2296195		C03M2496195			195			
C03M2211675	22	C03M2411675	24	116	75	30	35	6
C03M2211695		C03M2411695			95			
C03M22116115		C03M24116115			115			
C03M22116135		C03M24116135			135			
C03M22116155		C03M24116155			155			
C03M22116195		C03M24116195			195			
C03M2213695	22	C03M2413695	24	136	95	30	35	6
C03M22136115		C03M24136115			115			
C03M22136155		C03M24136155			155			
C03M22156115	22	C03M24156115	24	156	115	30	35	6
C03M22156155		C03M24156155			155			
C03M302755	30	C03M322755	32	27	55	42	47	6
C03M302775		C03M322775			75			
C03M302795		C03M322795			95			
C03M3027115		C03M3227115			115			
C03M3027155		C03M3227155			155			
C03M3027195		C03M3227195			195			
C03M3027235		C03M3227235			235			
C03M303655	30	C03M323655	32	36	55	42	47	6
C03M303675		C03M323675			75			
C03M303695		C03M323695			95			
C03M3036115		C03M3236115			115			
C03M3036155		C03M3236155			155			
C03M3036195		C03M3236195			195			
C03M304655	30	C03M324655	32	46	55	42	47	6
C03M304675		C03M324675			75			
C03M304695		C03M324695			95			
C03M3046115		C03M3246115			115			



Code	D1	Code	D1	L1	L2	D2	D3	K
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C03M3046195		C03M3246195			195			
C03M3046235		C03M3246235			235			
C03M305655	30	C03M325655	32	56	55	42	47	6
C03M305675		C03M325675			75			
C03M305695		C03M325695			95			
C03M3056115		C03M3256115			115			
C03M3056155		C03M3256155			155			
C03M3056195	30	C03M3256195	32	66	195	42	47	6
C03M306655		C03M326655			55			
C03M306675		C03M326675			75			
C03M306695		C03M326695			95			
C03M3066115		C03M3266115			115			
C03M3066155	30	C03M3266155	32	76	155	42	47	6
C03M3066195		C03M3266195			195			
C03M307655		C03M327655			55			
C03M307675		C03M327675			75			
C03M307695		C03M327695			95			
C03M3076115	30	C03M3276115	32	86	115	42	47	6
C03M3076155		C03M3276155			155			
C03M3076195		C03M3276195			195			
C03M308675		C03M328675			75			
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C03M3086115	30	C03M3286115	32	96	115	42	47	6
C03M3086155		C03M3286155			155			
C03M3086195		C03M3286195			195			
C03M309675		C03M329675			75			
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C03M3096115	30	C03M3296115	32	116	115	42	47	6
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C03M3011695		C03M3211695			95			
C03M30116115	30	C03M32116115	32	136	115	42	47	6
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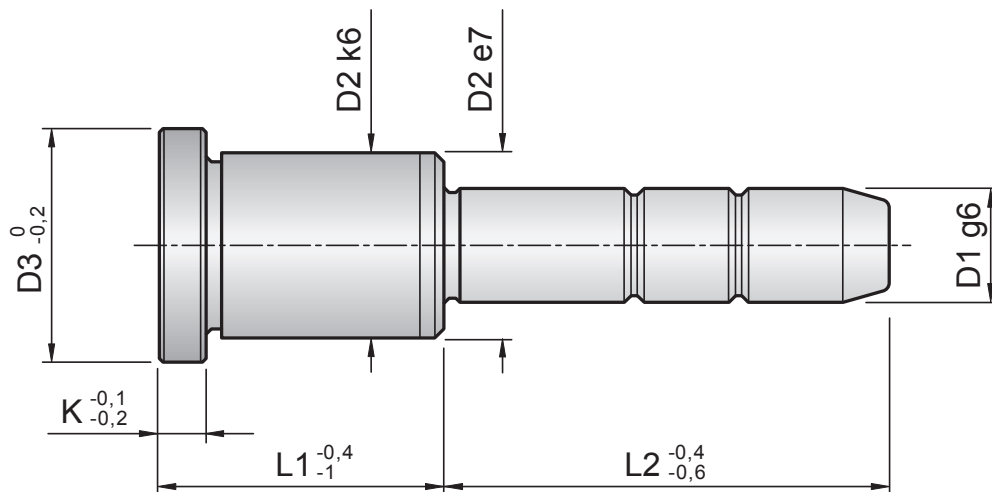
Material: 1.7131 - Hardness: 61÷63 HRC

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C03M30156155		C03M32156155			155			
C03M30176115	30	C03M32176115	32	176	115	42	47	6
C03M30176155		C03M32176155			155			
C03M30176195		C03M32176195			195			
C03M30196115	30	C03M32196115	32	196	115	42	47	6
C03M30196155		C03M32196155			155			
C03M30196195		C03M32196195			195			
C03M403675	40	C03M423675	42	36	75	54	59	10
C03M403695		C03M423695			95			
C03M4036115		C03M4236115			115			
C03M4036155		C03M4236155			155			
C03M404675	40	C03M424675	42	46	75	54	59	10
C03M404695		C03M424695			95			
C03M4046115		C03M4246115			115			
C03M4046155		C03M4246155			155			
C03M405675	40	C03M425675	42	56	75	54	59	10
C03M405695		C03M425695			95			
C03M4056115		C03M4256115			115			
C03M4056155		C03M4256155			155			
C03M406675	40	C03M426675	42	66	75	54	59	10
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C03M4066115		C03M4266115			115			
C03M4066155		C03M4266155			155			
C03M407675	40	C03M427675	42	76	75	54	59	10
C03M407695		C03M427695			95			
C03M4076115		C03M4276115			115			
C03M4076155		C03M4276155			155			
C03M408675	40	C03M428675	42	86	75	54	59	10
C03M408695		C03M428695			95			
C03M4086115		C03M4286115			115			
C03M4086155		C03M4286155			155			
C03M409675	40	C03M429675	42	96	75	54	59	10
C03M409695		C03M429695			95			
C03M4096115		C03M4296115			115			
C03M4096155		C03M4296155			155			
C03M4011675	40	C03M4211675	42	116	75	54	59	10
C03M4011695		C03M4211695			95			
C03M40116115		C03M42116115			115			
C03M40116155		C03M42116155			155			
C03M4013695	40	C03M4213695	42	136	95	54	59	10
C03M40136115		C03M42136115			115			
C03M40136155		C03M42136155			155			
C03M40136195		C03M42136195			195			
C03M40156115	40	C03M42156115	42	156	115	54	59	10
C03M40156155		C03M42156155			155			
C03M40156195		C03M42156195			195			
C03M40176115	40	C03M42176115	42	176	115	54	59	10
C03M40176155		C03M42176155			155			
C03M40176195		C03M42176195			195			
C03M40196115	40	C03M42196115	42	196	115	54	59	10
C03M40196155		C03M42196155			155			
C03M40196195		C03M42196195			195			
C03M40216195	40	C03M42216195	42	216	195	54	59	10
C03M40216215		C03M42216215			215			



Code	D1	Code	D1	L1	L2	D2	D3	K
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C03M507695		C03M527695			95			
C03M5076115		C03M5276115			115			
C03M5076135		C03M5276135			135			
C03M5076155		C03M5276155			155			
C03M5076175		C03M5276175			175			
C03M5076195		C03M5276195			195			
C03M509695	50	C03M529695	52	96	95	66	71	10
C03M5096115		C03M5296115			115			
C03M5096135		C03M5296135			135			
C03M5096155		C03M5296155			155			
C03M5096175		C03M5296175			175			
C03M5096195		C03M5296195			195			
C03M5096215		C03M5296215			215			
C03M50116115	50	C03M52116115	52	116	115	66	71	10
C03M50116135		C03M52116135			135			
C03M50116155		C03M52116155			155			
C03M50116175		C03M52116175			175			
C03M50116195		C03M52116195			195			
C03M50116215		C03M52116215			215			
C03M50136115	50	C03M52136115	52	136	115	66	71	10
C03M50136135		C03M52136135			135			
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C03M50136215		C03M52136215			215			
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C03M50156155		C03M52156155			155			
C03M50156175		C03M52156175			175			
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C03M50156215		C03M52156215			215			
C03M50176155	50	C03M52176155	52	176	155	66	71	10
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C03M50176195		C03M52176195			195			
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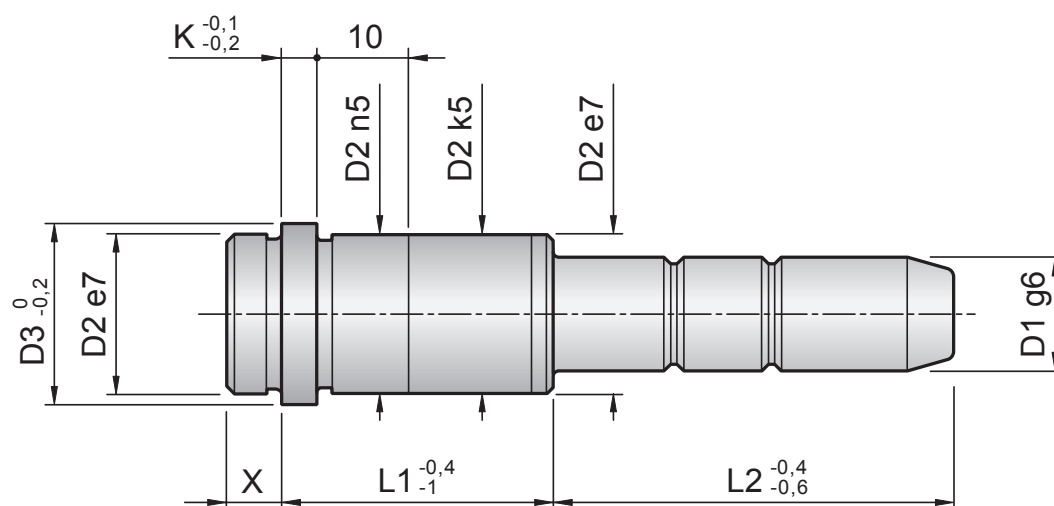
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C03M50196175		C03M52196175			175			
C03M50196195		C03M52196195			195			
C03M50196215		C03M52196215			215			
C03M50196245		C03M52196245			245			
C03M50216155	50	C03M52216155	52	216	155	66	71	10
C03M50216175		C03M52216175			175			
C03M50216195		C03M52216195			195			
C03M50216215		C03M52216215			215			
C03M50216245		C03M52216245			245			
C03M50246175	50	C03M52246175	52	246	175	66	71	10
C03M50246195		C03M52246195			195			
C03M50246215		C03M52246215			215			
C03M50246245		C03M52246245			245			



Code	D1	L1	L2	D2	D3	K
C03H6096115	60	96	115	80	86	20
C03H6096155			155			
C03H6096195			195			
C03H60116135	60	116	135	80	86	20
C03H60116155			155			
C03H60116195			195			
C03H60136135	60	136	135	80	86	20
C03H60136155			155			
C03H60136195			195			

Code	D1	L1	L2	D2	D3	K
C03H60156155	60	156	155	80	86	20
C03H60156195			195			
C03H60156235			235			
C03H60196175	60	196	175	80	86	20
C03H60196195			195			
C03H60196235			235			
C03H60246195	60	246	195	80	86	20
C03H60246235			235			
C03H60246275			275			
C03H60246315			315			

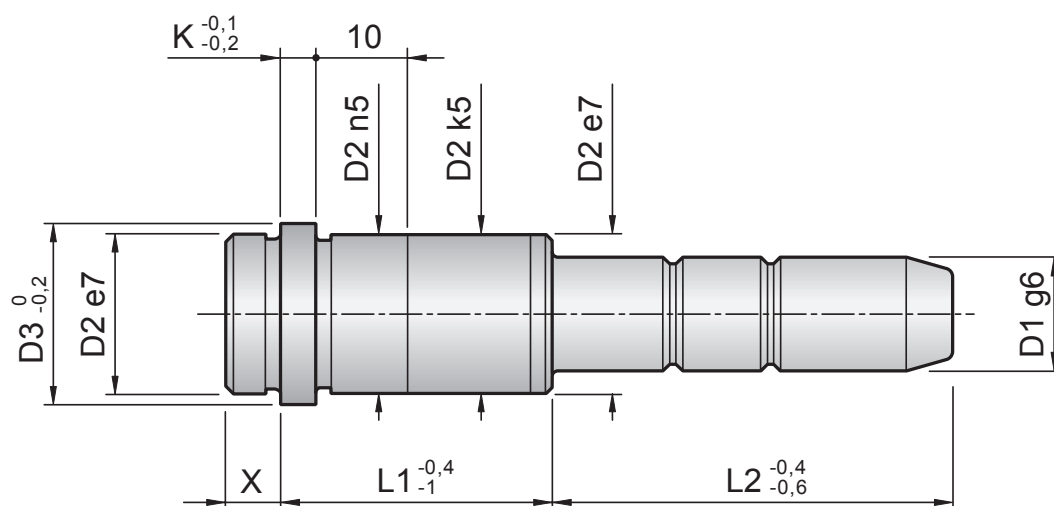
Material: 1.7131 - Hardness: 61÷63 HRC



Code	D1	Code	D1	L1	L2	D2	D3	K	X
C00M141735	14	C00M151735	15	17	35	20	25	6	9
C00M141755		C00M151755			55				
C00M141775		C00M151775			75				
C00M141795		C00M151795			95				
C00M142225		C00M152225			25				
C00M142235	14	C00M152235	15	22	35	20	25	6	9
C00M142255		C00M152255			55				
C00M142275		C00M152275			75				
C00M142295		C00M152295			95				
C00M1422115		C00M1522115			115				
C00M1422135		C00M1522135			135				
C00M142725		C00M152725			25				
C00M142735		C00M152735			35				
C00M142755	14	C00M152755	15	27	55	20	25	6	9
C00M142775		C00M152775			75				
C00M142795		C00M152795			95				
C00M1427115		C00M1527115			115				
C00M1427135		C00M1527135			135				
C00M1427155		C00M1527155			155				
C00M143625		C00M153625			25				
C00M143635		C00M153635			35				
C00M143655	14	C00M153655	15	36	55	20	25	6	9
C00M143675		C00M153675			75				
C00M143695		C00M153695			95				
C00M1436115		C00M1536115			115				
C00M1436135		C00M1536135			135				
C00M1436155		C00M1536155			155				
C00M144635		C00M154635			35				
C00M144655		C00M154655			55				
C00M144675	14	C00M154675	15	46	75	20	25	6	9
C00M144695		C00M154695			95				
C00M1446115		C00M1546115			115				
C00M1446135		C00M1546135			135				
C00M145635		C00M155635			35				
C00M145655		C00M155655			55				
C00M145675	14	C00M155675	15	56	75	20	25	6	9
C00M145695		C00M155695			95				

Material: 1.7131 - Hardness: 61÷63 HRC

Code	D1	Code	D1	L1	L2	D2	D3	K	X
C00M1456115	14	C00M1556115	15	56	115	20	25	6	9
C00M1456135		C00M1556135			135				
C00M146635	14	C00M156635	15	66	35	20	25	6	9
C00M146655		C00M156655			55				
C00M146675		C00M156675			75				
C00M146695		C00M156695			95				
C00M1466115		C00M1566115			115				
C00M147655	14	C00M157655	15	76	55	20	25	6	9
C00M147675		C00M157675			75				
C00M147695		C00M157695			95				
C00M148655	14	C00M158655	15	86	55	20	25	6	9
C00M148675		C00M158675			75				
C00M148695		C00M158695			95				
C00M149655	14	C00M159655	15	96	55	20	25	6	9
C00M149675		C00M159675			75				
C00M149695		C00M159695			95				
C00M181735	18	C00M201735	20	17	35	26	31	6	9
C00M181755		C00M201755			55				
C00M181775		C00M201775			75				
C00M181795		C00M201795			95				
C00M1817115		C00M2017115			115				
C00M182235	18	C00M202235	20	22	35	26	31	6	9
C00M182255		C00M202255			55				
C00M182275		C00M202275			75				
C00M182295		C00M202295			95				
C00M1822115		C00M2022115			115				
C00M1822135		C00M2022135			135				
C00M182735	18	C00M202735	20	27	35	26	31	6	9
C00M182755		C00M202755			55				
C00M182775		C00M202775			75				
C00M182795		C00M202795			95				
C00M1827115		C00M2027115			115				
C00M1827135		C00M2027135			135				
C00M1827155		C00M2027155			155				
C00M1827195		C00M2027195			195				
C00M1827235		C00M2027235			235				
C00M183635	18	C00M203635	20	36	35	26	31	6	9
C00M183655		C00M203655			55				
C00M183675		C00M203675			75				
C00M183695		C00M203695			95				
C00M1836115		C00M2036115			115				
C00M1836135		C00M2036135			135				
C00M1836155		C00M2036155			155				
C00M1836195		C00M2036195			195				
C00M1836235		C00M2036235			235				
C00M184635	18	C00M204635	20	46	35	26	31	6	9
C00M184655		C00M204655			55				
C00M184675		C00M204675			75				
C00M184695		C00M204695			95				
C00M1846115		C00M2046115			115				
C00M1846135		C00M2046135			135				
C00M1846155		C00M2046155			155				
C00M1846195		C00M2046195			195				
C00M1846235		C00M2046235			235				
C00M185635	18	C00M205635	20	56	35	26	31	6	9
C00M185655		C00M205655			55				

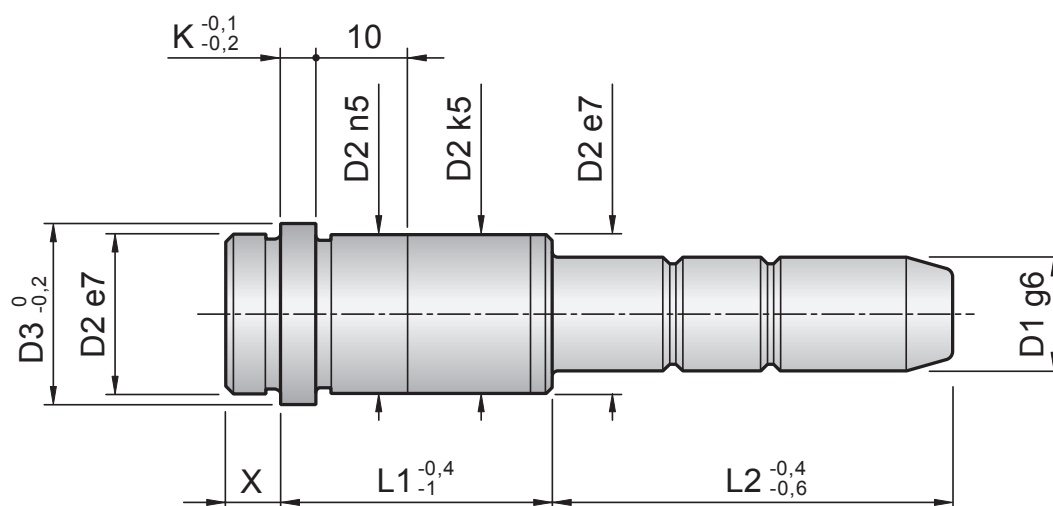


Code	D1	Code	D1	L1	L2	D2	D3	K	X
C00M185675	18	C00M205675	20	56	75	26	31	6	9
C00M185695		C00M205695			95				
C00M1856115		C00M2056115			115				
C00M1856135		C00M2056135			135				
C00M1856155		C00M2056155			155				
C00M1856195		C00M2056195			195				
C00M186635	18	C00M206635	20	66	35	26	31	6	9
C00M186655		C00M206655			55				
C00M186675		C00M206675			75				
C00M186695		C00M206695			95				
C00M1866115		C00M2066115			115				
C00M1866135		C00M2066135			135				
C00M1866155	18	C00M2066155	20	76	155	26	31	6	9
C00M1866195		C00M2066195			195				
C00M187655		C00M207655			55				
C00M187675		C00M207675			75				
C00M187695		C00M207695			95				
C00M1876115		C00M2076115			115				
C00M1876135	18	C00M2076135	20	86	135	26	31	6	9
C00M1876155		C00M2076155			155				
C00M1876195		C00M2076195			195				
C00M188655		C00M208655			55				
C00M188675		C00M208675			75				
C00M188695		C00M208695			95				
C00M1886115	18	C00M2086115	20	96	115	26	31	6	9
C00M1886135		C00M2086135			135				
C00M1886155		C00M2086155			155				
C00M1886195		C00M2086195			195				
C00M189655		C00M209655			55				
C00M189675		C00M209675			75				
C00M189695	18	C00M209695	20	116	95	26	31	6	9
C00M1896115		C00M2096115			115				
C00M1896135		C00M2096135			135				
C00M1896155		C00M2096155			155				
C00M1896195		C00M2096195			195				
C00M1811675		C00M2011675			75				
C00M1811695		C00M2011695			95				

Material: 1.7131 - Hardness: 61÷63 HRC

Code	D1	Code	D1	L1	L2	D2	D3	K	X
C00M18116115	18	C00M20116115	20	116	115	26	31	6	9
C00M1813675	18	C00M2013675	20	136	75	26	31	6	9
C00M1813695		C00M2013695			95				
C00M18136115		C00M20136115			115				
C00M222235	22	C00M242235	24	22	35	30	35	6	9
C00M222255		C00M242255			55				
C00M222275		C00M242275			75				
C00M222295		C00M242295			95				
C00M2222115		C00M2422115			115				
C00M2222135		C00M2422135			135				
C00M222735	22	C00M242735	24	27	35	30	35	6	9
C00M222755		C00M242755			55				
C00M222775		C00M242775			75				
C00M222795		C00M242795			95				
C00M2227115		C00M2427115			115				
C00M2227155		C00M2427155			155				
C00M2227195		C00M2427195			195				
C00M2227235		C00M2427235			235				
C00M2227275		C00M2427275			275				
C00M223635	22	C00M243635	24	36	35	30	35	6	9
C00M223655		C00M243655			55				
C00M223675		C00M243675			75				
C00M223695		C00M243695			95				
C00M2236115		C00M2436115			115				
C00M2236155		C00M2436155			155				
C00M2236195		C00M2436195			195				
C00M2236235		C00M2436235			235				
C00M2236275		C00M2436275			275				
C00M224635	22	C00M244635	24	46	35	30	35	6	9
C00M224655		C00M244655			55				
C00M224675		C00M244675			75				
C00M224695		C00M244695			95				
C00M2246115		C00M2446115			115				
C00M2246155		C00M2446155			155				
C00M2246195		C00M2446195			195				
C00M2246235		C00M2446235			235				
C00M225635	22	C00M245635	24	56	35	30	35	6	9
C00M225655		C00M245655			55				
C00M225675		C00M245675			75				
C00M225695		C00M245695			95				
C00M2256115		C00M2456115			115				
C00M2256155		C00M2456155			155				
C00M2256195		C00M2456195			195				
C00M226655	22	C00M246655	24	66	55	30	35	6	9
C00M226675		C00M246675			75				
C00M226695		C00M246695			95				
C00M2266115		C00M2466115			115				
C00M2266155		C00M2466155			155				
C00M2266195		C00M2466195			195				
C00M227655	22	C00M247655	24	76	55	30	35	6	9
C00M227675		C00M247675			75				
C00M227695		C00M247695			95				
C00M2276115		C00M2476115			115				
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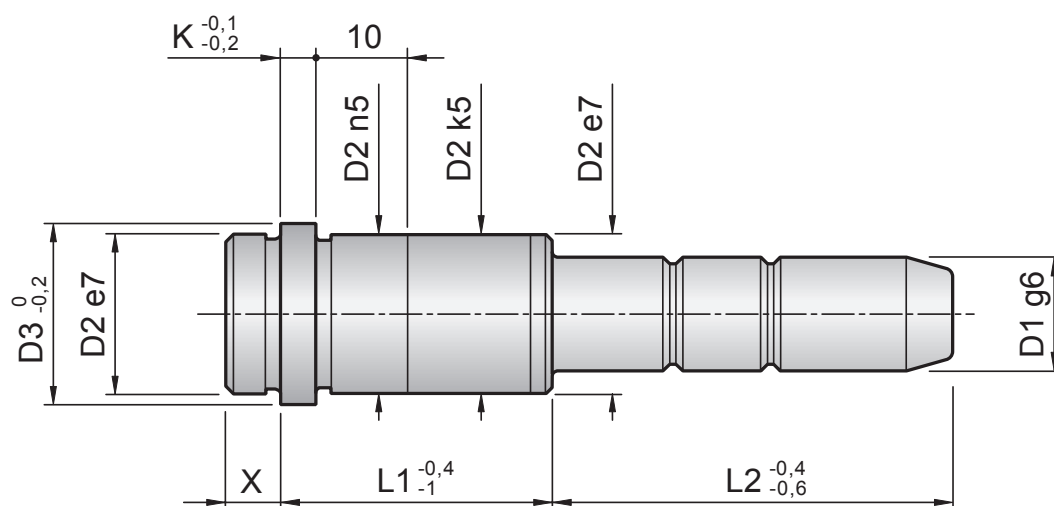
Material: 1.7131 - Hardness: 61÷63 HRC



Code	D1	Code	D1	L1	L2	D2	D3	K	X
C00M228655	22	C00M248655	24	86	55	30	35	6	9
C00M228675		C00M248675			75				
C00M228695		C00M248695			95				
C00M2286115		C00M2486115			115				
C00M2286135		C00M2486135			135				
C00M2286155		C00M2486155			155				
C00M2286195		C00M2486195			195				
C00M2286235		C00M2486235			235				
C00M229675		22			C00M249675				
C00M229695	C00M249695		95						
C00M2296115	C00M2496115		115						
C00M2296135	C00M2496135		135						
C00M2296155	C00M2496155		155						
C00M2296195	C00M2496195		195						
C00M2296235	C00M2496235		235						
C00M2211675	22		C00M2411675	24	116	75	30	35	6
C00M2211695		C00M2411695	95						
C00M22116115		C00M24116115	115						
C00M22116135		C00M24116135	135						
C00M22116155		C00M24116155	155						
C00M22116195		C00M24116195	195						
C00M22116235		C00M24116235	235						
C00M2213695		22	C00M2413695			24			
C00M22136115	C00M24136115		115						
C00M22136155	C00M24136155		155						
C00M22156115	22	C00M24156115	24	156	115	30	35	6	9
C00M22156155		C00M24156155			155				
C00M302755	30	C00M322755	32	27	55	42	47	6	9
C00M302775		C00M322775			75				
C00M302795		C00M322795			95				
C00M3027115		C00M3227115			115				
C00M3027155		C00M3227155			155				
C00M3027195		C00M3227195			195				
C00M3027235		C00M3227235			235				
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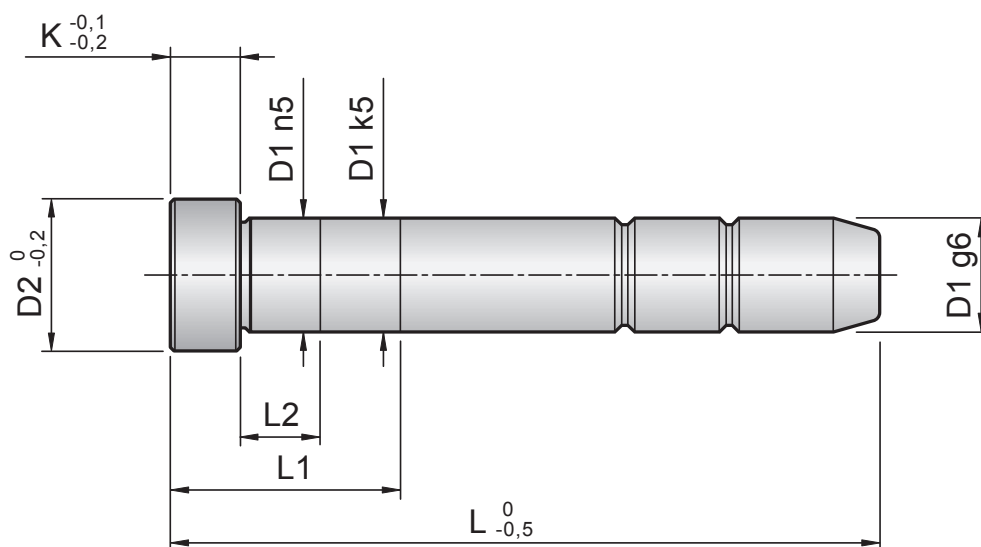
Material: 1.7131 - Hardness: 61÷63 HRC

Code	D1	Code	D1	L1	L2	D2	D3	K	X
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C00M3036115		C00M3236115			115				
C00M3036155		C00M3236155			155				
C00M3036195		C00M3236195			195				
C00M3036235		C00M3236235			235				
C00M3036275		C00M3236275			275				
C00M304655	30	C00M324655	32	46	55	42	47	6	9
C00M304675		C00M324675			75				
C00M304695		C00M324695			95				
C00M3046115		C00M3246115			115				
C00M3046155		C00M3246155			155				
C00M3046195		C00M3246195			195				
C00M3046235		C00M3246235			235				
C00M3046275		C00M3246275			275				
C00M305655	30	C00M325655	32	56	55	42	47	6	9
C00M305675		C00M325675			75				
C00M305695		C00M325695			95				
C00M3056115		C00M3256115			115				
C00M3056155		C00M3256155			155				
C00M3056195		C00M3256195			195				
C00M3056235		C00M3256235			235				
C00M3056275		C00M3256275			275				
C00M306655	30	C00M326655	32	66	55	42	47	6	9
C00M306675		C00M326675			75				
C00M306695		C00M326695			95				
C00M3066115		C00M3266115			115				
C00M3066155		C00M3266155			155				
C00M3066195		C00M3266195			195				
C00M3066235		C00M3266235			235				
C00M3066275		C00M3266275			275				
C00M307655	30	C00M327655	32	76	55	42	47	6	9
C00M307675		C00M327675			75				
C00M307695		C00M327695			95				
C00M3076115		C00M3276115			115				
C00M3076155		C00M3276155			155				
C00M3076195		C00M3276195			195				
C00M3076235		C00M3276235			235				
C00M308655	30	C00M328655	32	86	55	42	47	6	9
C00M308675		C00M328675			75				
C00M308695		C00M328695			95				
C00M3086115		C00M3286115			115				
C00M3086155		C00M3286155			155				
C00M3086195		C00M3286195			195				
C00M3086235		C00M3286235			235				
C00M309675	30	C00M329675	32	96	75	42	47	6	9
C00M309695		C00M329695			95				
C00M3096115		C00M3296115			115				
C00M3096155		C00M3296155			155				
C00M3096195		C00M3296195			195				
C00M3011675	30	C00M3211675	32	116	75	42	47	6	9
C00M3011695		C00M3211695			95				
C00M30116115		C00M32116115			115				
C00M30116155		C00M32116155			155				
C00M30116195		C00M32116195			195				
C00M3013695	30	C00M3213695	32	136	95	42	47	6	9
C00M30136115		C00M32136115			115				



Code	D1	Code	D1	L1	L2	D2	D3	K	X
C00M30136155	30	C00M32136155	32	136	155	42	47	6	9
C00M30136195		C00M32136195			195				
C00M3015695	30	C00M3215695	32	156	95	42	47	6	9
C00M30156115		C00M32156115			115				
C00M30156155		C00M32156155			155				
C00M30176115	30	C00M32176115	32	176	115	42	47	6	9
C00M30176155		C00M32176155			155				
C00M30176195		C00M32176195			195				
C00M30196115	30	C00M32196115	32	196	115	42	47	6	9
C00M30196155		C00M32196155			155				
C00M30196195		C00M32196195			195				
C00M403675	40	C00M423675	42	36	75	54	59	10	12
C00M403695		C00M423695			95				
C00M4036115		C00M4236115			115				
C00M4036155		C00M4236155			155				
C00M404675	40	C00M424675	42	46	75	54	59	10	12
C00M404695		C00M424695			95				
C00M4046115		C00M4246115			115				
C00M4046155		C00M4246155			155				
C00M405675	40	C00M425675	42	56	75	54	59	10	12
C00M405695		C00M425695			95				
C00M4056115		C00M4256115			115				
C00M4056155		C00M4256155			155				
C00M4056195		C00M4256195			195				
C00M406675	40	C00M426675	42	66	75	54	59	10	12
C00M406695		C00M426695			95				
C00M4066115		C00M4266115			115				
C00M4066155		C00M4266155			155				
C00M407675	40	C00M427675	42	76	75	54	59	10	12
C00M407695		C00M427695			95				
C00M4076115		C00M4276115			115				
C00M4076155		C00M4276155			155				
C00M408675	40	C00M428675	42	86	75	54	59	10	12
C00M408695		C00M428695			95				
C00M4086115		C00M4286115			115				
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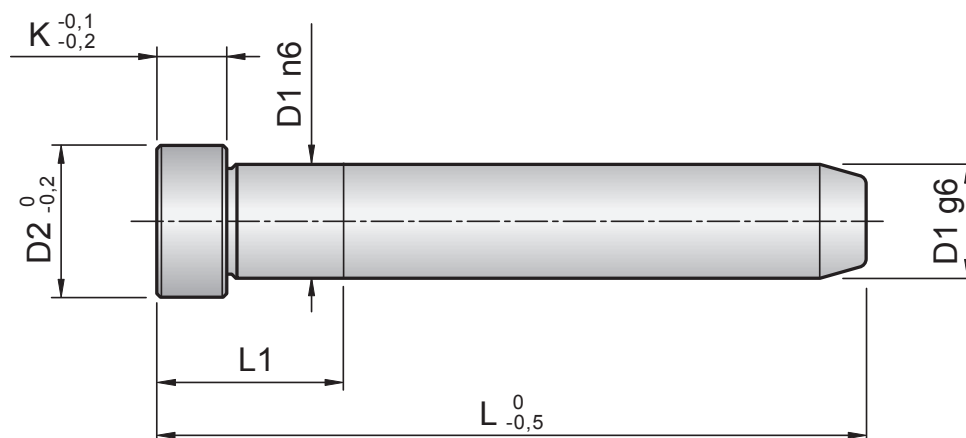
ESEGUIAMO PARTICOLARI A DISEGNO - WE PRODUCE CUSTOM-MADE PARTS - WIR STELLEN TEILE NACH ZEICHNUNG HER



Code	D1	L	L1	L2	D2	K	Code	D1	L	L1	L2	D2	K
C20M1460	14	60	22	6	17	6	C20M22180	22	180	27	10	25	6
C20M1480		80					C20M22200		200				
C20M14100		100					C20M22220		220				
C20M14120		120					C20M22250		250				
C20M14140		140					C20M22280		280				
C20M14160		160					C20M24100	24	100	27	10	27	6
C20M1560	15	60	22	6	18	6	C20M24120		120				
C20M1580		80					C20M24140		140				
C20M15100		100					C20M24160		160				
C20M15120		120					C20M24180		180				
C20M15140		140					C20M24200		200				
C20M15160		160					C20M24220	24	220	36	10	35	6
C20M1680	16	80	22	6	19	6	C20M24250		250				
C20M16100		100					C20M24280		280				
C20M16120		120					C20M30120	30	120	36	10	37	6
C20M16140		140					C20M30140		140				
C20M16160		160					C20M30160		160				
C20M1880	18	80	22	6	21	6	C20M30180		180				
C20M18100		100					C20M30200		200				
C20M18120		120					C20M30220		220				
C20M18140		140					C20M30250		250				
C20M18160		160					C20M30280		280				
C20M18180		180					C20M30320	32	320	46	10	45	10
C20M18200	20	200	27	10	23	6	C20M30360		360				
C20M18220		220					C20M32120		120				
C20M2080		80					C20M32140		140				
C20M20100		100					C20M32160		160				
C20M20120		120					C20M32180		180				
C20M20140	22	140	27	10	25	6	C20M32200	40	200	46	15	63	HRC
C20M20160		160					C20M32220		220				
C20M20180		180					C20M32250		250				
C20M20200		200					C20M32280		280				
C20M20220		220					C20M32320		320				
C20M22100		100					C20M32360		360				
C20M22120	22	120	27	10	25	6	C20M40160	40	160	46	15	63	HRC
C20M22140		140					C20M40200		200				
C20M22160		160					C20M40250		250				

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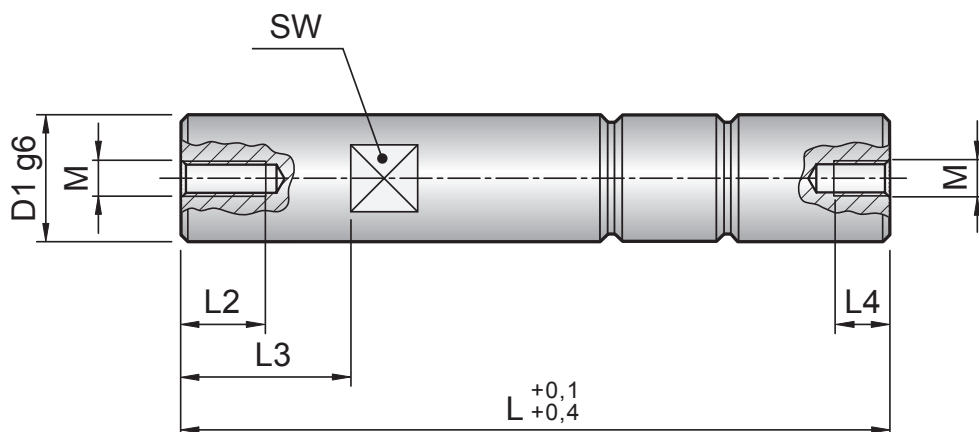
Material: 1.7131 - Hardness: 61÷63 HRC



Code	D1	L	L1	D2	K
C30M1460	14	60	22	17	8
C30M1480		80			
C30M14100		100			
C30M14120		120			
C30M14140		140			
C30M14160		160			
C30M14180		180			
C30M1660	16	60	22	19	8
C30M1680		80			
C30M16100		100			
C30M16120		120			
C30M16140		140			
C30M16160		160			
C30M16180		180			
C30M16200	200				
C30M1860	18	60	22	21	8
C30M1880		80			
C30M18100		100			
C30M18120		120			
C30M18140		140			
C30M18160		160			
C30M18180		180			
C30M18200		200			
C30M18220		220			
C30M18240		240			
C30M2080	20	80	22	23	8
C30M20100		100			
C30M20120		120			
C30M20140		140			
C30M20160		160			
C30M20180		180			
C30M20200		200			
C30M20220		220			
C30M20240		240			
C30M2280	22	80	27	25	10
C30M22100		100			
C30M22120		120			

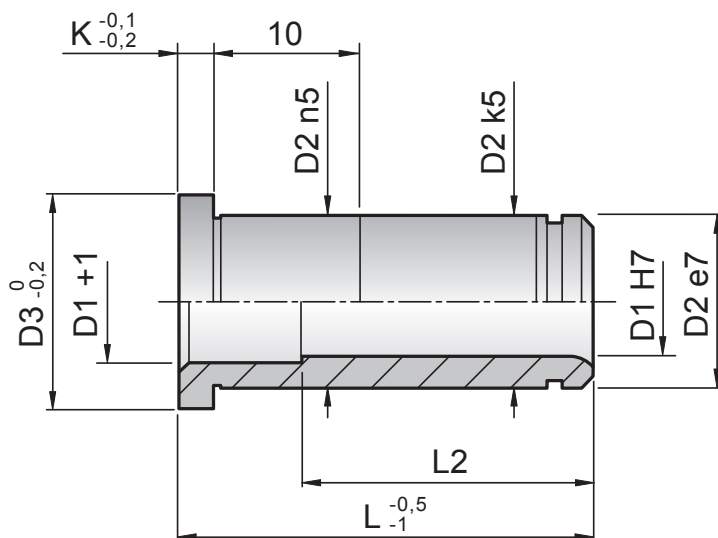
Code	D1	L	L1	D2	K
C30M22140	22	140	27	25	10
C30M22160		160			
C30M22180		180			
C30M22200		200			
C30M22220		220			
C30M22240		240			
C30M22280		280			
C30M2480	24	80	27	27	10
C30M24100		100			
C30M24120		120			
C30M24140		140			
C30M24160		160			
C30M24180		180			
C30M24200		200			
C30M24220		220			
C30M24240		240			
C30M24280		280			
C30M30100	30	100	36	35	10
C30M30120		120			
C30M30140		140			
C30M30160		160			
C30M30180		180			
C30M30200		200			
C30M30220		220			
C30M30240		240			
C30M30280		280			
C30M30320		320			
C30M30360	360				
C30M32100	32	100	36	35	10
C30M32120		120			
C30M32140		140			
C30M32160		160			
C30M32180		180			
C30M32200		200			
C30M32220		220			
C30M32240		240			
C30M32280	280				

[illegible]



Code	D1	L	L2	L3	L4	M	SW
C50MH1460	14	60	25	14	17	M8	12
C50MH1470		70					
C50MH1480		80					
C50MH14100		100					
C50MH14120		120					
C50MH14140		140					
C50MH14160		160					
C50MH14180		180					
C50MH18100	18	100	30	16	20	M10	14
C50MH18120		120					
C50MH18140		140					
C50MH18160		160					
C50MH18180		180					
C50MH18200		200					
C50MH18220		220					
C50MH18240		240					
C50MH20100	20	100	30	18	20	M12	17
C50MH20120		120					
C50MH20140		140					
C50MH20160		160					
C50MH20180		180					
C50MH20200		200					
C50MH20220		220					
C50MH20240		240					
C50MH24120	24	120	35	22	25	M12	19
C50MH24140		140					
C50MH24160		160					
C50MH24180		180					
C50MH24200		200					
C50MH24240		240					
C50MH30180	30	180	45	28	30	M16	24
C50MH30220		220					
C50MH30260		260					
C50MH30300		300					
C50MH40160	40	160	55	36	35	M20	36
C50MH40180		180					
C50MH40200		200					

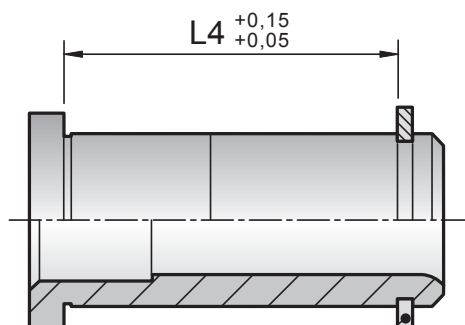
Code	D1	L	L2	L3	L4	M	SW
C50MH40220	40	220	55	36	35	M20	36
C50MH40240		240					
C50MH40260		260					
C50MH40300		300					
C50MH40340		340					
C50MH40380		380					



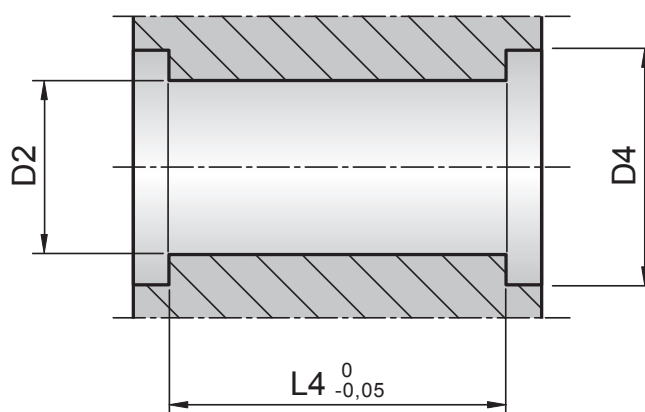
Code	D1	Code	D1	L	L2	L4	D2	D3	D4	K
B11M1417	14	B11M1517	15	17	—	7	20	25	29	6
B11M1422		B11M1522		22		12				
B11M1427		B11M1527		27		17				
B11M1436		B11M1536		36		26				
B11M1446		B11M1546		46		36				
B11M1456		B11M1556		56	46	46				
B11M1466		B11M1566		66		56				
B11M1476		B11M1576		76		66				
B11M1486		B11M1586		86		76				
B11M1496		B11M1596		96		86				
B11M1617	16			17	—	7	22	26	30,8	6
B11M1622				22		12				
B11M1627				27		17				
B11M1636				36		26				
B11M1646				46		36				
B11M1656				56	46	46				
B11M1666				66		56				
B11M1676				76		66				
B11M1686				86		76				
B11M1696				96		86				
B11M1817	18	B11M2017	20	17	—	7	26	31	35,5	6
B11M1822		B11M2022		22		12				
B11M1827		B11M2027		27		17				
B11M1836		B11M2036		36		26				
B11M1846		B11M2046		46		36				
B11M1856		B11M2056		56	56	46				
B11M1866		B11M2066		66		56				
B11M1876		B11M2076		76		66				
B11M1886		B11M2086		86		76				
B11M1896		B11M2096		96		86				
B11M18116		B11M20116		116		106				
B11M2222	22	B11M2422	24	22	—	11	30	35	40,5	6
B11M2227		B11M2427		27		16				
B11M2236		B11M2436		36		25				
B11M2246		B11M2446		46		35				
B11M2256		B11M2456		56		45				
B11M2266		B11M2466		66		55				

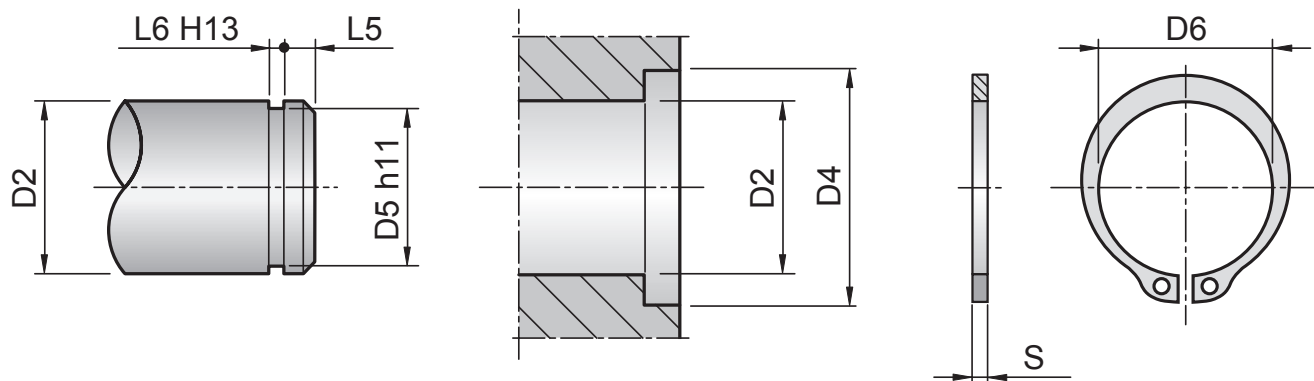
Material: 1.7131 - Hardness: 61÷63 HRC

Code	D1	Code	D1	L	L2	L4	D2	D3	D4	K
B11M2276	22	B11M2476	24	76	76	65	30	35	40,5	6
B11M2286		B11M2486		86		75				
B11M2296		B11M2496		96		85				
B11M22116		B11M24116		116		105				
B11M22136		B11M24136		136		125				
B11M3027	30	B11M3227	32	27	—	14	42	47	55,7	6
B11M3036		B11M3236		36		23				
B11M3046		B11M3246		46		33				
B11M3056		B11M3256		56		43				
B11M3066		B11M3266		66		53				
B11M3076		B11M3276		76		63				
B11M3086		B11M3286		86		73				
B11M3096		B11M3296		96		83				
B11M30116		B11M32116		116	96	103				
B11M30136		B11M32136		136		123				
B11M30156		B11M32156		156		143				
B11M4046	40	B11M4246	42	46	—	28	54	59	69,2	10
B11M4056		B11M4256		56		38				
B11M4066		B11M4266		66		48				
B11M4076		B11M4276		76		58				
B11M4086		B11M4286		86		68				
B11M4096		B11M4296		96		78				
B11M40116		B11M42116		116		98				
B11M40136		B11M42136		136	116	118				
B11M40156		B11M42156		156		138				
B11M40196		B11M42196		196		178				
B11M5076	50	B11M5276	52	76	—	58	66	71	81,4	10
B11M5096		B11M5296		96		78				
B11M50116		B11M52116		116		98				
B11M50136		B11M52136		136	116	118				
B11M50156		B11M52156		156		138				
B11M50196		B11M52196		196		178				
B11M50246		B11M52246		246		228				

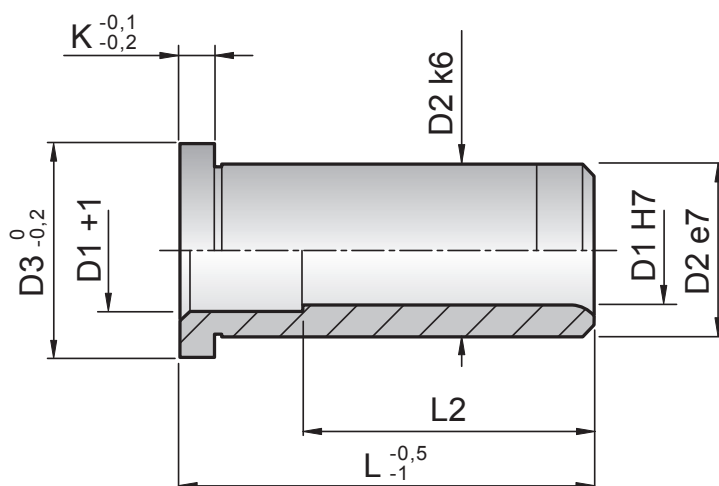


SEGER (DIN 471) da ordinare separatamente
SEGER (DIN 471) to be ordered separately
SICHERUNGSRING (DIN 471) extra bestellen

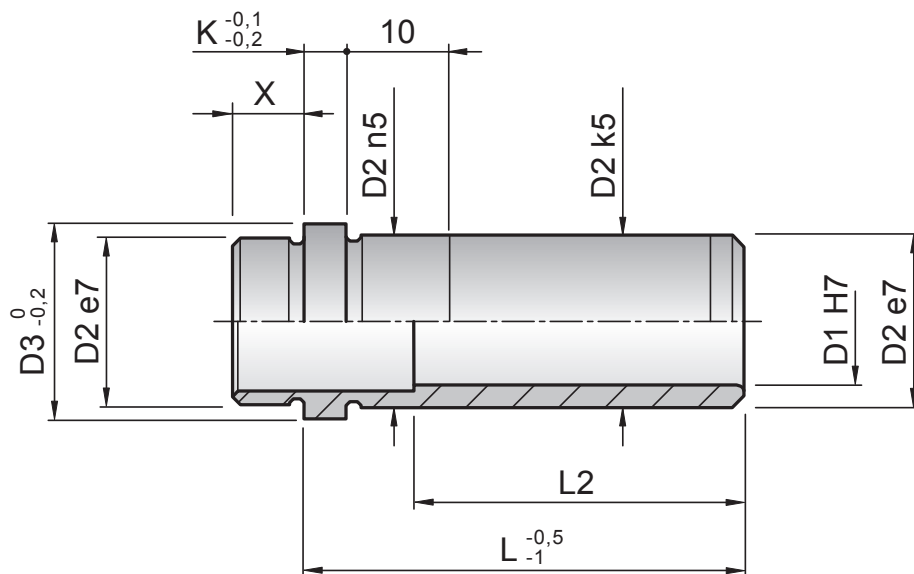




Code	D2	D4	D5	D6	L5	L6	S
R20	20	29	19	18,5	1,5	1,3	1,2
R22	22	30,8	21	20,5	1,5	1,3	1,2
R26	26	35,5	24,9	24,2	1,7	1,3	1,2
R30	30	40,5	28,6	27,9	2,1	1,6	1,5
R42	42	55,7	39,5	38,5	3,8	1,85	1,75
R54	54	69,2	51	49,8	4,5	2,15	2
R65	66	81,4	62	60,8	4,5	2,65	2,5



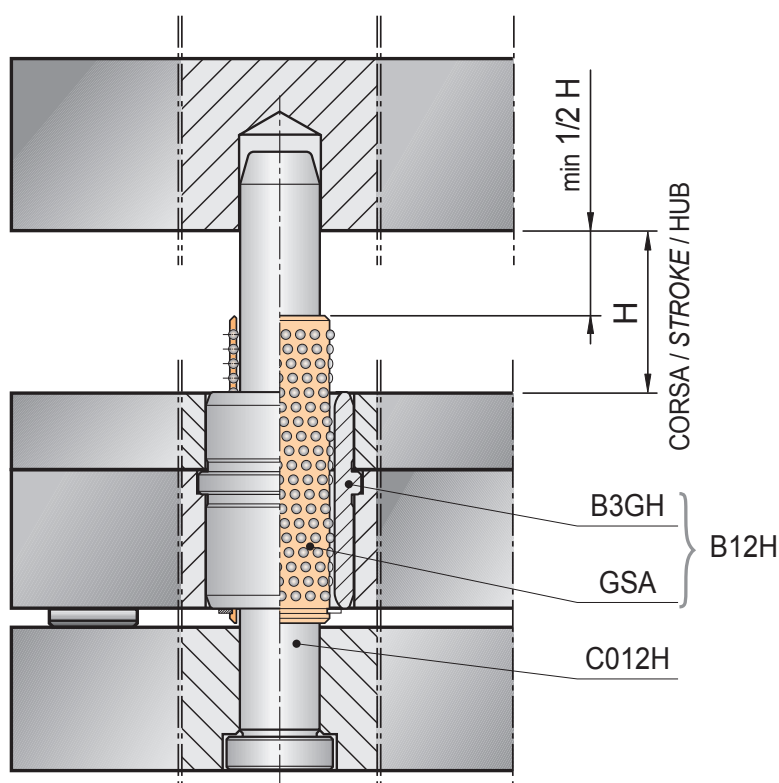
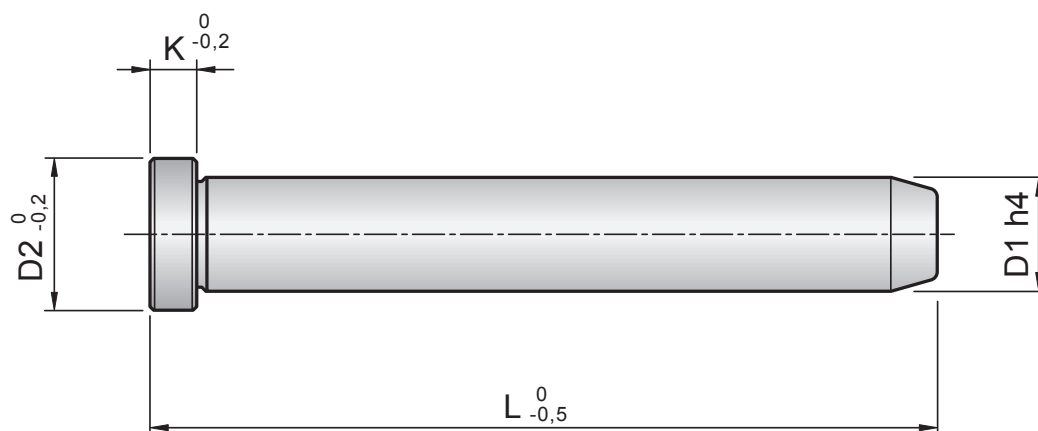
Code	D1	L	L2	D2	D3	K	Code	D1	L	L2	D2	D3	K
B11H6096	60	96	—	80	86	20	B11H60156	60	156	136	80	86	20
B11H60116		116					B11H60196		196				
B11H60136		136					B11H60246		246				



Code	D1	Code	D1	L	L2	D2	D3	K	X	
B10M1417	14	B10M1517	15	17	—	20	25	6	9	
B10M1422		B10M1522		22						
B10M1427		B10M1527		27						
B10M1436		B10M1536		36						
B10M1446		B10M1546		46						
B10M1456		B10M1556		56	46					
B10M1466		B10M1566		66						
B10M1476		B10M1576		76						
B10M1486		B10M1586		86						
B10M1496		B10M1596		96						
B10M1817	18	B10M2017	20	17	—	26	31	6	9	
B10M1822		B10M2022		22						
B10M1827		B10M2027		27						
B10M1836		B10M2036		36						
B10M1846		B10M2046		46						
B10M1856		B10M2056		56						
B10M1866		B10M2066		66	56					
B10M1876		B10M2076		76						
B10M1886		B10M2086		86						
B10M1896		B10M2096		96						
B10M18116		B10M20116		116						
B10M2222		22		B10M2422						24
B10M2227	B10M2427		27							
B10M2236	B10M2436		36							
B10M2246	B10M2446		46							
B10M2256	B10M2456		56							
B10M2266	B10M2466		66							
B10M2276	B10M2476		76							
B10M2286	B10M2486		86	76						
B10M2296	B10M2496		96							
B10M22116	B10M24116		116							
B10M22136	B10M24136		136							
B10M3027	30		B10M3227		32	27	—	42	47	
B10M3036		B10M3236	36							
B10M3046		B10M3246	46							
B10M3056		B10M3256	56							
B10M3066		B10M3266	66							

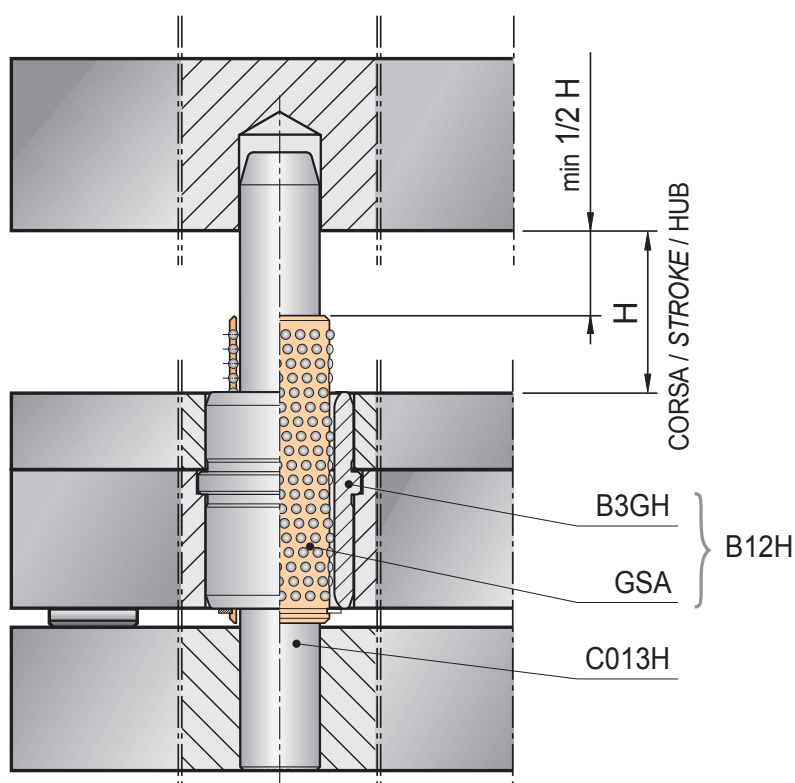
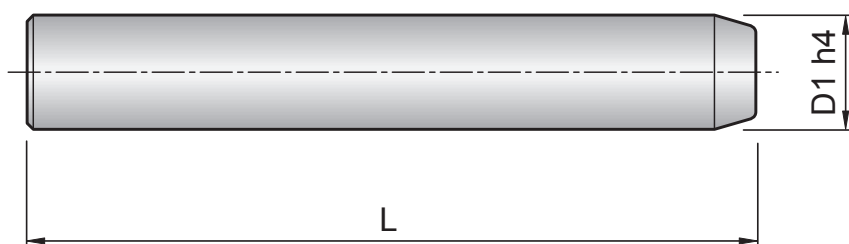
Material: 1.7131 - Hardness: 61÷63 HRC

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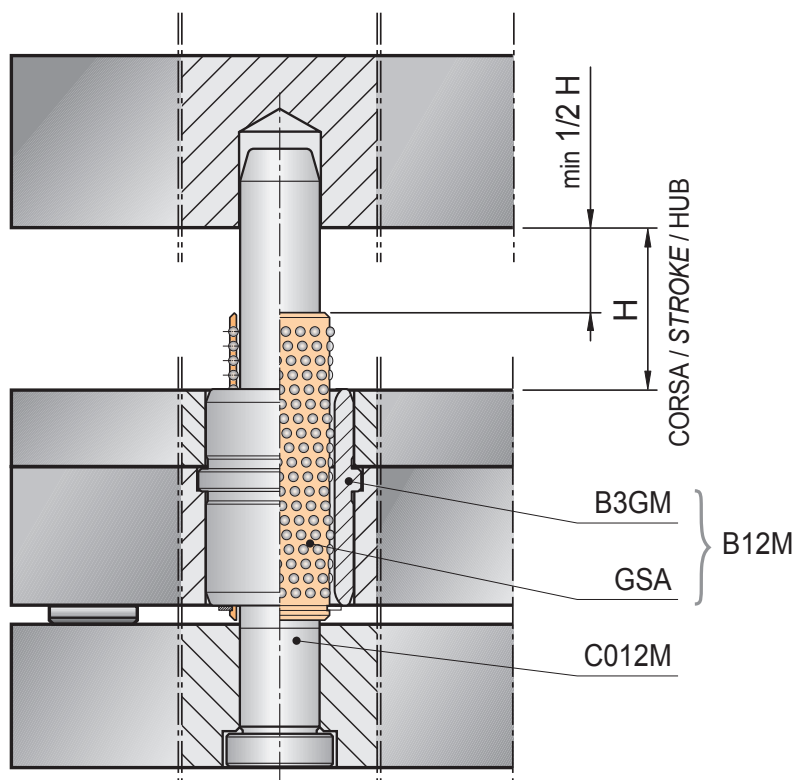
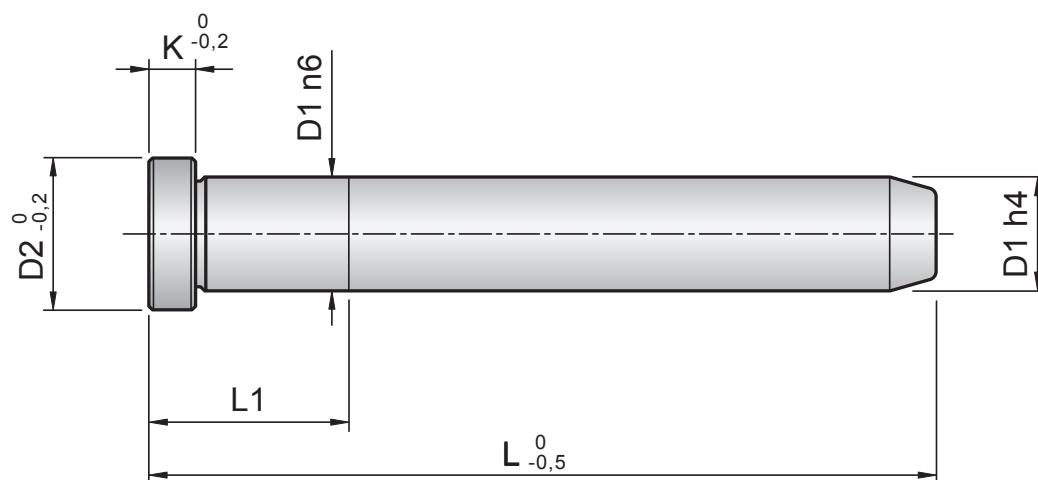
Code	D1	L	D2	K
C012H1280	12	80	16	4
C012H12100		100		
C012H12120		120		
C012H18120	18	120	22	6
C012H18140		140		
C012H18160		160		

Code	D1	L	D2	K
C012H24160	24	160	28	6
C012H24200		200		
C012H24240		240		
C012H30160	30	160	36	6
C012H30200		200		
C012H30240		240		



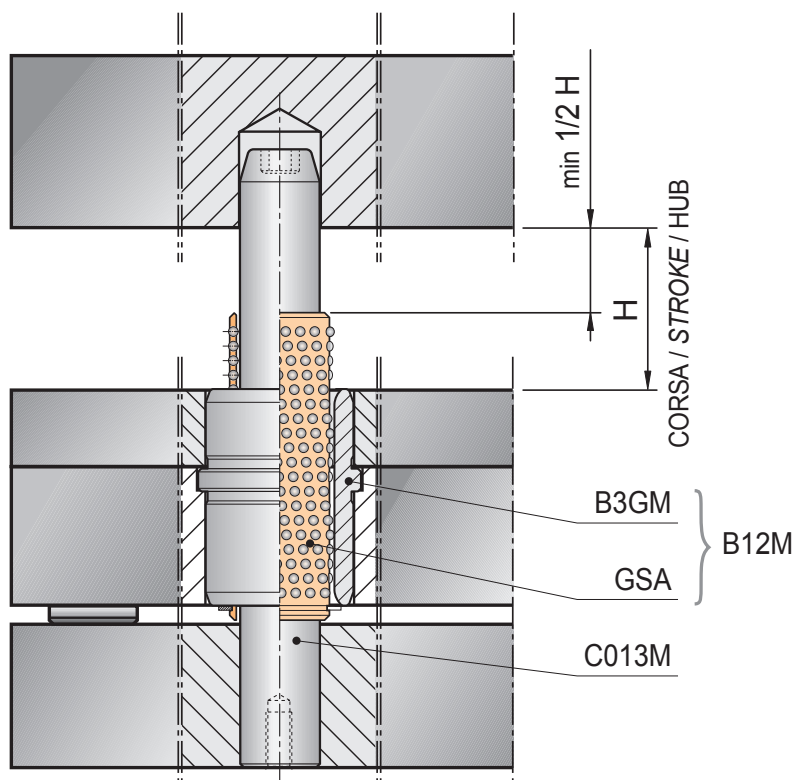
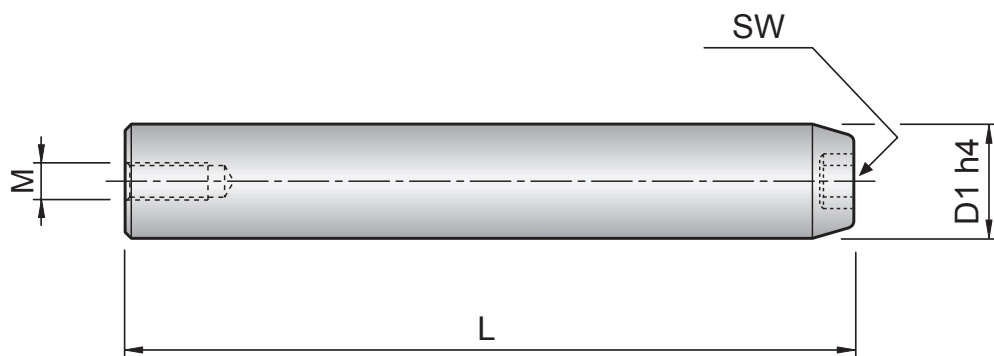
Code	D1	L		
C013H12100	12	100		
C013H12120		120		
C013H18120	18	120		
C013H18140		140		
C013H18160		160		

Code	D1	L		
C013H24140	24	140		
C013H24160		160		
C013H24200		200		
C013H30160	30	160		
C013H30200		200		
C013H30250		250		



Code	D1	L	L1	D2	K
C012M1280	12	80	17	15	4
C012M12100		100			
C012M12120		120			
C012M18120	18	120	22	21	6
C012M18140		140			
C012M18160		160			

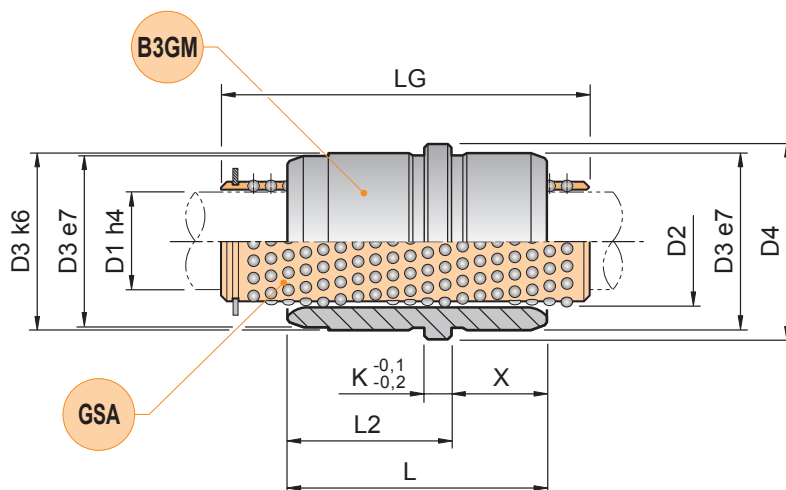
Code	D1	L	L1	D2	K
C012M24140	24	140	27	27	6
C012M24160		160			
C012M24200		200			
C012M30160	30	160	36	35	6
C012M30200		200			
C012M30250		250			



Code	D1	L	M	SW
C013M12100	12	100	M8	5
C013M12120		120		
C013M18120	18	120	M10	6
C013M18140		140		
C013M18160		160		

Code	D1	L	M	SW
C013M24140	24	140	M12	8
C013M24160		160		
C013M24200		200		
C013M30160	30	160	M16	8
C013M30200		200		
C013M30250		250		

Material - Hardness:
Bush 1.7131 - 61÷63 HRC
Ball 1.3505 - 62÷67 HRC
Brass

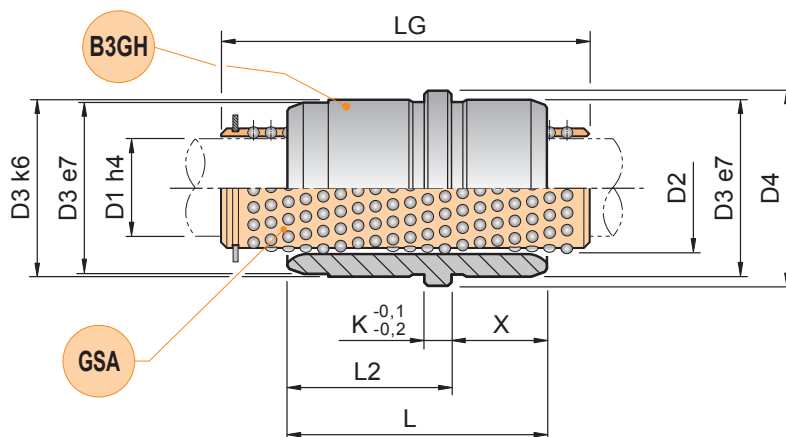


Code	D1	LG	D2	D3	D4	L	L2	X	K
B12M1240	12	40	16	22	25	26	17	9	6
B12M1256		56							
B12M1845	18	45	24	30	33	34	22	12	6
B12M1856		56							
B12M1871		71							
B12M2456	24	56	30	38	41	44	27	17	6
B12M2471		71							
B12M2480		80							
B12M3071	30	71	38	46	49	54	32	22	6
B12M3095		95							
B12M30105		105							

Code	D1	L
B3GM12	12	26
B3GM18	18	34
B3GM24	24	44
B3GM30	30	54

Code	D1	LG
GSA1240	12	40
GSA1256		56
GSA1845	18	45
GSA1856		56
GSA1871		71
GSA2456	24	56
GSA2471		71
GSA2480		80
GSA3071	30	71
GSA3095		95
GSA30105		105

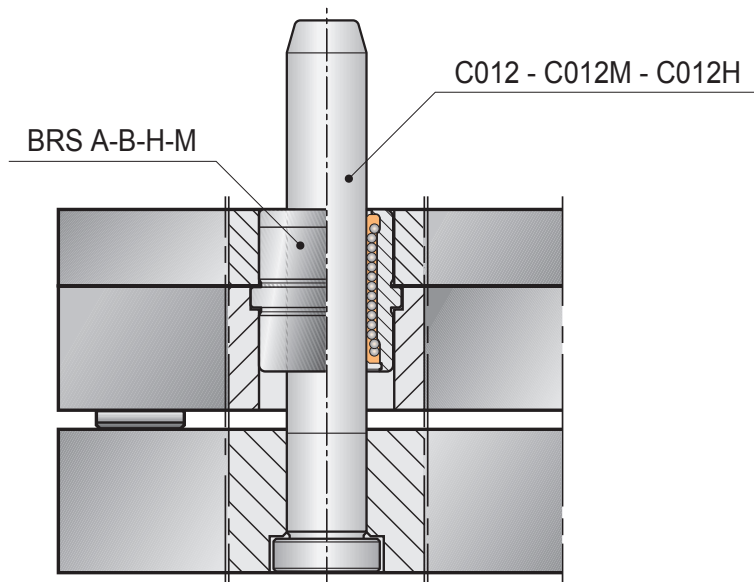
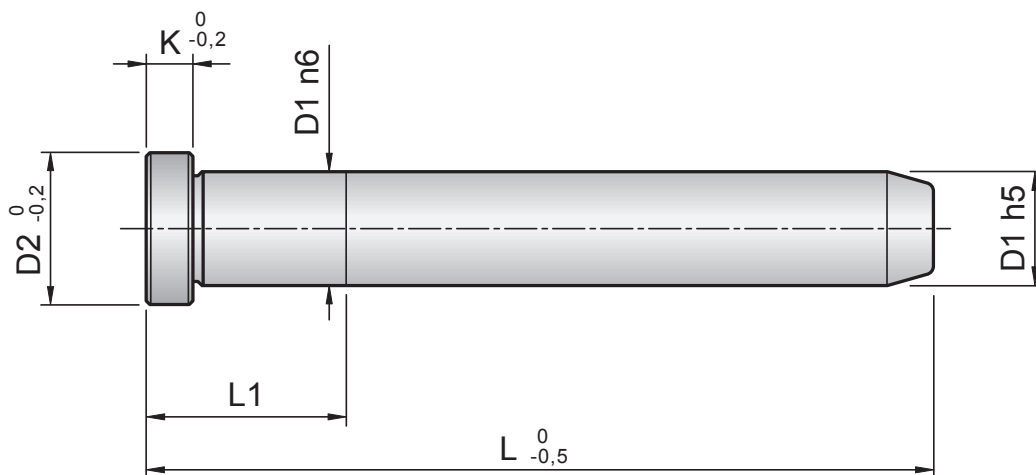
Material - Hardness:
Bush 1.7131 - 61÷63 HRC
Ball 1.3505 - 62÷67 HRC
Brass



Code	D1	LG	D2	D3	D4	L	L2	X	K
B12H1240	12	40	16	22	26	24	18	6	6
B12H1256		56							
B12H1845	18	45	24	30	35	34	23	11	6
B12H1856		56							
B12H1871		71							
B12H3056	30	56	38	46	52	54	33	21	6
B12H3075		75							
B12H3095		95							

Code	D1	L
B3GH12	12	24
B3GH18	18	34
B3GH30	30	54

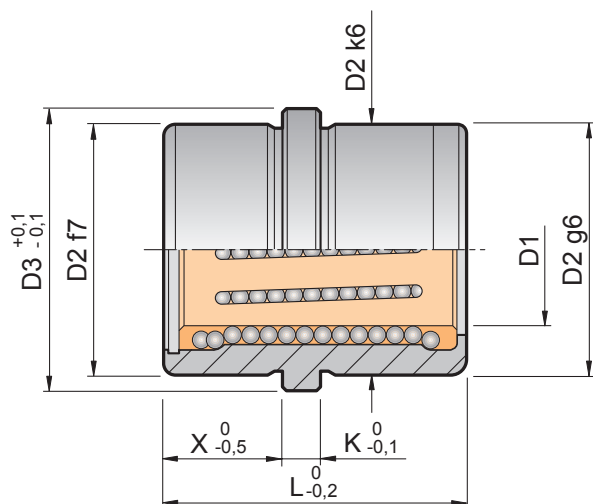
Code	D1	LG
GSA1240	12	40
GSA1256		56
GSA1845	18	45
GSA1856		56
GSA1871		71
GSA3056	30	56
GSA3075		75
GSA3095		95



Code	D1	L	L1	D2	K
C0121280	12	80	16	16	4
C01212100		100			
C01212125		125			
C0121680	16	80	20	20	6
C01216100		100			
C01216125		125			
C01216160		160			
C01216200		200			
C01220100	20	100	22	24	6
C01220125		125			
C01220160		160			
C01220200		200			
C01220250		250			
C01225125	25	125	25	30	6
C01225160		160			
C01225200		200			

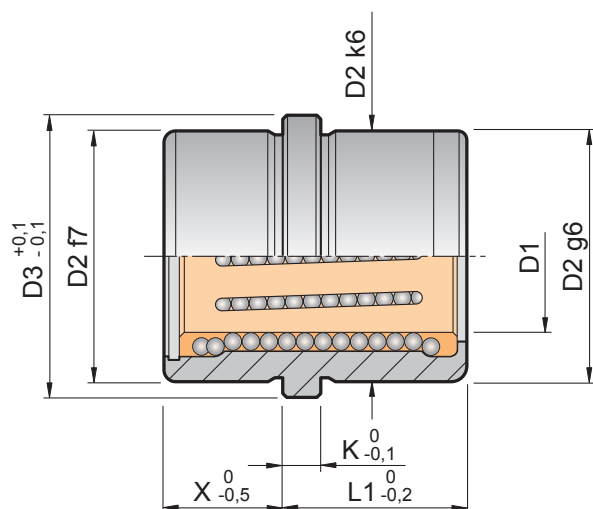
Code	D1	L	L1	D2	K
C01225250	25	250	25	30	6
C01225315		315			
C01232125	32	125	35	37	8
C01232200		200			
C01232250		250			
C01232315		315			
C01240125	40	125	35	45	8
C01240200		200			
C01240250		250			
C01240315		315			
C01240400	50	400	45	55	10
C01250315		315			
C01250400		400			
C01260315		315			
C01260400		400			

Material - Hardness: Bush 1.7131 - 60÷62 HRC
Ball 1.3505 - 62÷67 HRC
Brass



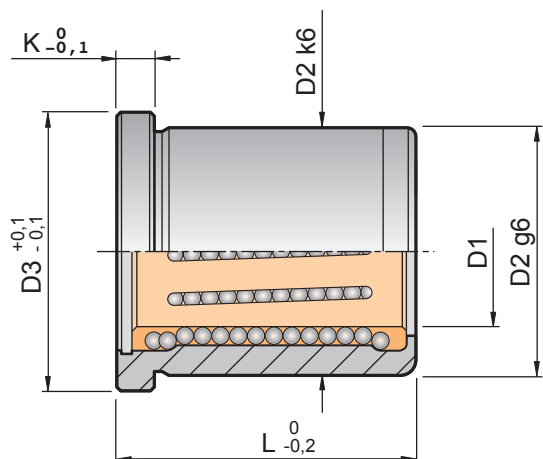
Code	D1	L	D2	D3	K	X		
BRSA1226	12	26	22	26	6	6		
BRSA1835	18	35	30	35	6	11		
BRSA2445	24	45	38	43	6	16		
BRSA3055	30	55	46	52	6	21		

Material - Hardness: Bush 1.7131 - 60÷62 HRC
Ball 1.3505 - 62÷67 HRC
Brass



Code	D1	L1	D2	D3	K	X		
BRSB1222	12	22	24	28	6	8		
BRSB1622	16	22	28	32	6	8		
BRSB1626	16	26	28	32	6	9		
BRSB2026	20	26	32	36	6	9		
BRSB2035	20	35	32	36	6	9		
BRSB2526	25	26	40	45	6	9		
BRSB2535	25	35	40	45	6	10		
BRSB2545	25	45	40	45	6	10		
BRSB2555	25	55	40	45	6	10		
BRSB3245	32	45	50	56	8	12		
BRSB3263	32	63	50	56	8	12		
BRSB4045	40	45	60	66	8	12		
BRSB4063	40	63	60	66	8	12		
BRSB5055	50	55	70	76	10	25		
BRSB6055	60	55	85	91	10	25		

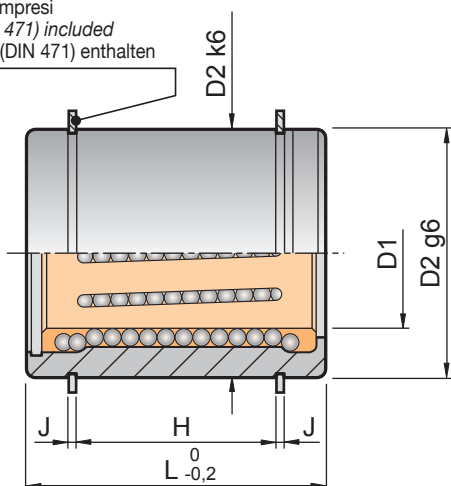
Material - Hardness: Bush 1.7131 - 60÷62 HRC
Ball 1.3505 - 62÷67 HRC
Brass



Code	D1	L	D2	D3	K		
BRSC2035	20	35	32	36	6		
BRSC2535	25	35	40	45	6		
BRSC2545	25	45	40	45	6		
BRSC2555	25	55	40	45	6		
BRSC3245	32	45	50	56	8		
BRSC3263	32	63	50	56	8		
BRSC4045	40	45	60	66	8		
BRSC4063	40	63	60	66	8		

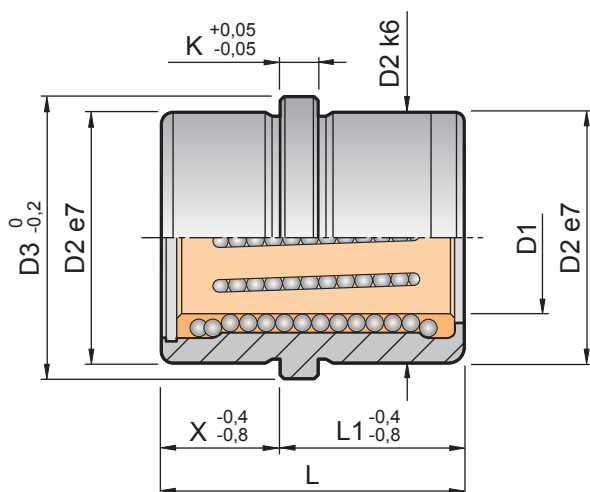
Material - Hardness: Bush 1.7131 - 60÷62 HRC
Ball 1.3505 - 62÷67 HRC
Brass

SEEGER (DIN 471) compresi
CIRCLIP GROVE (DIN 471) included
SICHERUNGSRINGE (DIN 471) enthalten



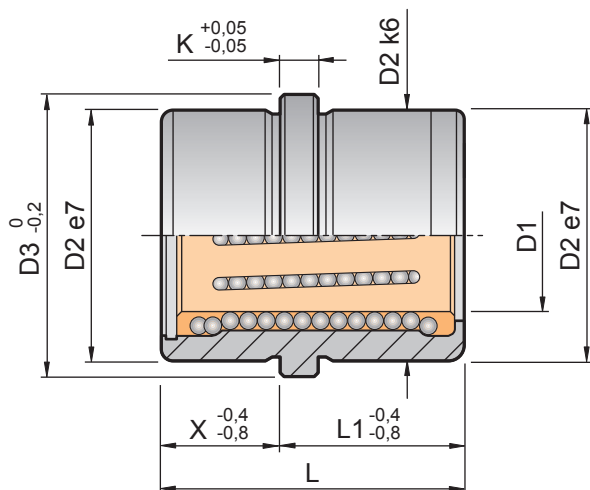
Code	D1	L	D2	H	J		
BRSD1230	12	30	24	20	1,3		
BRSD1630	16	30	28	19	1,6		
BRSD1635	16	35	28	24	1,6		
BRSD2035	20	35	32	24	1,6		
BRSD2045	20	45	32	34	1,6		
BRSD2535	25	35	40	23	1,8		
BRSD2545	25	45	40	33	1,8		
BRSD2555	25	55	40	43	1,8		
BRSD3245	32	45	50	33	2,1		
BRSD3263	32	63	50	51	2,1		
BRSD4045	40	45	60	33	2,1		
BRSD4063	40	63	60	51	2,1		

Material - Hardness: Bush 1.7131 - 60÷62 HRC
Ball 1.3505 - 62÷67 HRC
Brass

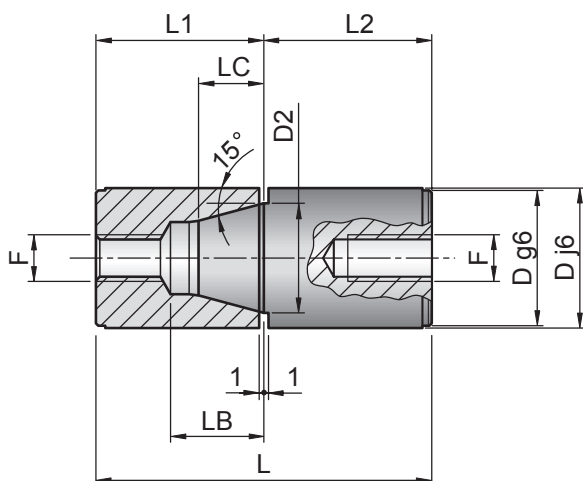


Code	D1	L1	L	D2	D3	K	X		
BRSH1217	12	17	26	24	28	6	9		
BRSH1822	18	22	39	32	36	6	17		
BRSH2417	24	17	29	39	43	6	12		
BRSH3022	30	22	39	50	54	6	17		

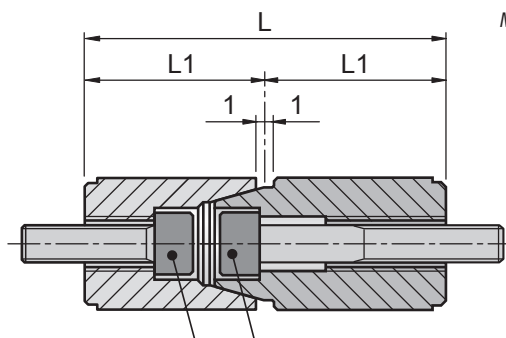
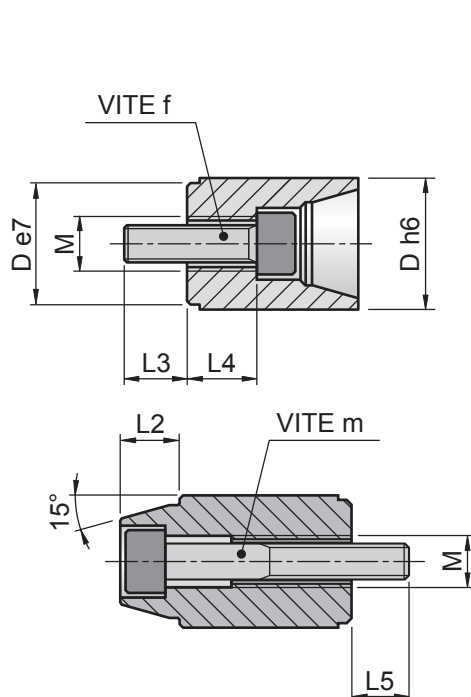
Material - Hardness: Bush 1.7131 - 60÷62 HRC
Ball 1.3505 - 62÷67 HRC
Brass



Code	D1	L	L1	D2	D3	K	X		
BRSM1226	12	26	17	22	25	6	9		
BRSM1229	12	29	17	22	25	6	12		
BRSM1834	18	34	22	30	33	6	12		
BRSM1839	18	39	22	30	33	6	17		
BRSM2444	24	44	27	38	41	6	17		
BRSM2449	24	49	27	38	41	6	22		
BRSM3054	30	54	32	46	49	6	22		
BRSM3063	30	63	36	46	49	6	27		

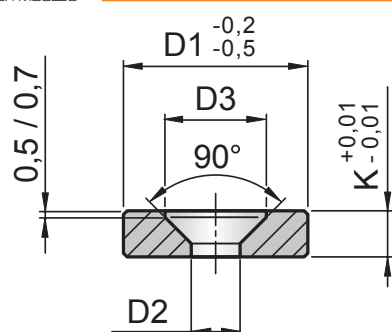


Code	D	L	L1	L2	LC	LB	D2	F
C05H1634	16	34	17	17	7	11	11	5 MA
C05H2054	20	54	27	27	11	15	15	8 MA
C05H2554	25	54	27	27	10	16	20	8 MA
C05H2654	26	54	27	27	10	16	20	8 MA
C05H3072	30	72	36	36	14	22	25	10 MA
C05H3272	32	72	36	36	14	22	25	10 MA
C05H4092	40	92	46	46	19	27	34	10 MA
C05H4292	42	92	46	46	19	27	34	10 MA



Screws (VITE f - VITE m) included

Code	D	L	L1	L2	L3	L4	L5	M	VITE m	VITE f
CCZ12	12	34	17	4,5	7,5	8,5	8	M4	3x25	3x16
CCZ14	14	34	17	6	8	6	7,5	M5	4x25	4x14
CCZ16	16	34	17	6	8	5,8	7,5	M5	4x25	4x14
CCZ20	20	54	27	9	9,5	10,6	12	M8	6x40	6x20
CCZ25	25	54	27	10	11	9,2	11	M8	6x40	6x20
CCZ26	26	54	27	10	11	9,2	11	M8	6x40	6x20
CCZ30	30	72	36	14	13	12,2	15	M10	8x55	8x25
CCZ32	32	72	36	14	13	12,2	15	M10	8x55	8x25
CCZ42	42	92	46	18	13	16,8	16	M10	8x70	8x30



Code	D1	D2	K
ATFH18	18	4,3	3
ATFH28	28	4,3	3
ATFH20	20	5,3	4
ATFH30	30	5,3	4