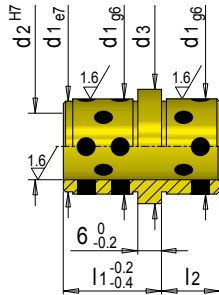


E 1125



Führungsbuchse für Auswerferpaket, wartungsfrei

Guide bush for ejector set, self lubricating

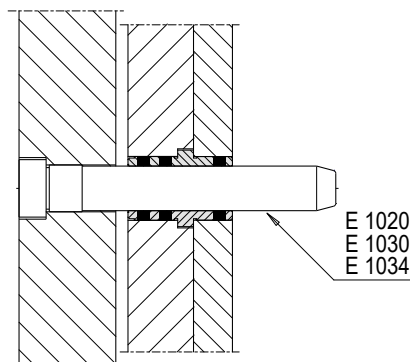


Mat.: 2.0598

≈ 200 HB / Graphit / graphite

t max. = 200°C

d1	d3	d2	l2	l1	Nr. / No.
14	17	10	9	12	E 1125/10 - 9/12
				17	E 1125/10 - 9/17
16	19	12	9	17	E 1125/12 - 9/17
				12	E 1125/12 - 12/17
18	21	14	12	17	E 1125/14 - 12/17
				22	E 1125/14 - 12/22
24	27	18	17	17	E 1125/14 - 17/22
				12	E 1125/18 - 12/17
				22	E 1125/18 - 12/22
				27	E 1125/18 - 17/22
26	29	20	17	27	E 1125/18 - 17/27
				22	E 1125/18 - 22/27
				27	E 1125/18 - 22/27
				22	E 1125/20 - 17/22
28	31	22	17	27	E 1125/20 - 22/27
				22	E 1125/22 - 17/22
30	33	24	17	27	E 1125/22 - 22/27
				22	E 1125/24 - 17/22
				27	E 1125/24 - 17/27
				22	E 1125/24 - 22/27
38	41	30	27	36	E 1125/24 - 27/36
				27	E 1125/24 - 27/36
				22	E 1125/30 - 22/27
				36	E 1125/30 - 27/36
48	51	40	36	46	E 1125/30 - 27/46
				46	E 1125/30 - 36/46



- » Eine Initialschmierung mit leichtem Fettfilm reduziert den Verschleiß
- » Ideal geeignet sind Hochleistungsöl VLS 250 und Hochleistungsfett VGM 160 von Meusburger
- » Es sollten keine MoS₂-haltigen Fette verwendet werden

- » The initial lubrication with a thin grease film will reduce wear
- » Ideally suited for this purpose are VLS 250 High-performance oil and VGM 160 High-performance grease by Meusburger
- » We do not recommend the use of any grease containing MoS₂