

Rope Socket Demag

Product information



- 1) Wire rope Diameter in acc. to DIN EN 12385 (former DIN 3051 – 3071).
- 2) For socketing only use the following materials: DF-VM Art. Nr. 01-7016010, TEGO VG3 Art. Nr. 01-7016028, or Wirelock. Please obtain the socketing guidelines 20612044 (720 IS 817) and DIN EN 13411-4. Socketing Materials´ have the aproval from the Germanischen Lloyd. Weight for socketing material are listed for 1 socket.
- 4) Delivery time on request.

Don't use ropes with bigger diameter as listed in the chart even NOT when the dimension "d" in the chart allows the use of bigger rope diameters.

Material: Permanent rope connectors make it possible to change load handling attachments quickly by simply detaching and connecting the grab ropes to the closing ropes on the hoist unit.

Marking: Producer, Size, Batch No.

Part Code	Rope Ø range mm	G mm	Nom. size	Allowable_dim.	Potting kg ²</SUP>	Beak roll diameter m min. mm	A mm	D mm	e mm	f mm	g mm	r mm	Weight kg	Delivery time
122101000020	10	11.75	1	1.5	0,145	315	69	12	48	12	11.75	195	0.3	-
122101200020	11-12	13.75	2	1.5	0,235	400	78.5	14	56	15.5	13.75	195	0.42	-
122101400020	13-14	15.75	3	1.5	0,328	450	90.5	16	64	17.5	15.75	220	0.67	-
122101600020	15-16	17.75	4	1.5	0,390	500	102.5	18	70	19.5	17.75	220	0.95	-
122101800020	18	19.5	5	1.5	0,723	560	114	20	84	21	19.5	245	1.3	-
122102000020	19-20	21.5	6	2	0,78	630	129	22	84	23	21.5	310	1.6	-
122102400020	22-24	23.5	7	2	1,36	710	140	26	100	26	23.5	310	2.4	-
122102600020	26	25.5	8	2	1,4	800	158	29	100	28	25.5	350	2.6	-
122102800020	28	27.5	9	2	2,3	900	171	31	120	31	27.5	350	3.6	-
122103200020	32	29	10	2	2,65	1,000	190	35	120	32	29	445	4.4	-
122103500020	35	31	11	2	4,3	1,120	203	37	142	36	31	445	6	-
122103600020	36	35	12	2.5	4,1	1,120	225	40	142	39	35	495	7.5	-
122104000020	40	37	13	2.5	6,5	1,250	242	43	166	43	37	555	9	3
122104400020	44	41	14	2.5	7,0	1,400	265	47	166	47	41	595	11.5	-
122104800020	48	43	15	2.5	6,7	1,600	286	51	166	49	43	595	12.5	3
122106400020	64	60	17	2.5	10,0	2,100	400	75	250	75	60	950	30	-