

## KABELSTRØMPE

J6/1

Trekkestrømpe, Ø4-6 mm



- Enkel løkke
- For Ø4-31 mm
- Galvanisert stål
- Ta kontakt for andre varianter

### PRODUKTBESKRIVELSE

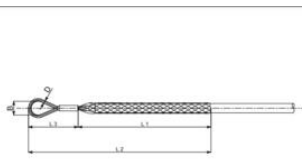
Trekkestrømpe for kabeltrekk med en(1) løkke, laget av galvanisert metalltråd. Alle trekkestrømper fra Vetter er håndlagde, og har høy fleksibilitet. De tilpasser seg lett ved enhver forskjell i kabeldiameter og er derfor meget enkle å håndtere.

- L1 = lengdene uten kabler i. L2 = total lengde inkludert løkkene.
- Den virkelige lengden montert på kabelen kan være mye kortere, avhengig av kabeldiameteren.
- Looper uten fingerbøl / hylse
- B = løkkens indre diameter
- D = løkkens tykkelse
- kN = minste bruddbelastning

Ta kontakt med oss for andre typer strømper, eller eventuelt annet tilbehør.

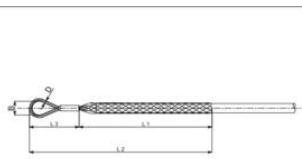
### TEKNISKE DATA

<b>Average Tensile Strength</b>	1,8 kN
<b>Kabeldiameter</b>	4-6 mm
<b>Vekt</b>	0,01 kg



Ståll løseff (eller løseff) (galvan.) - 1710 N/mm<sup>2</sup>

Code	Type	Ø/mm	Stålklass	L1	L2	L3	N	D	kg
244.040.10-1	1	4	1.2	100	100	100	1	1	0.005
244.040.10-2	1	4	1.2	150	150	150	1	1	0.007
244.040.10-3	1	4	1.2	200	200	200	1	1	0.010
244.040.10-4	1	4	1.2	250	250	250	1	1	0.013
244.040.10-5	1	4	1.2	300	300	300	1	1	0.016
244.040.10-6	1	4	1.2	350	350	350	1	1	0.019
244.040.10-7	1	4	1.2	400	400	400	1	1	0.022
244.040.10-8	1	4	1.2	450	450	450	1	1	0.025
244.040.10-9	1	4	1.2	500	500	500	1	1	0.028
244.040.10-10	1	4	1.2	550	550	550	1	1	0.031
244.040.10-11	1	4	1.2	600	600	600	1	1	0.034
244.040.10-12	1	4	1.2	650	650	650	1	1	0.037
244.040.10-13	1	4	1.2	700	700	700	1	1	0.040
244.040.10-14	1	4	1.2	750	750	750	1	1	0.043
244.040.10-15	1	4	1.2	800	800	800	1	1	0.046
244.040.10-16	1	4	1.2	850	850	850	1	1	0.049
244.040.10-17	1	4	1.2	900	900	900	1	1	0.052
244.040.10-18	1	4	1.2	950	950	950	1	1	0.055
244.040.10-19	1	4	1.2	1000	1000	1000	1	1	0.058
244.040.10-20	1	4	1.2	1050	1050	1050	1	1	0.061
244.040.10-21	1	4	1.2	1100	1100	1100	1	1	0.064
244.040.10-22	1	4	1.2	1150	1150	1150	1	1	0.067
244.040.10-23	1	4	1.2	1200	1200	1200	1	1	0.070
244.040.10-24	1	4	1.2	1250	1250	1250	1	1	0.073
244.040.10-25	1	4	1.2	1300	1300	1300	1	1	0.076
244.040.10-26	1	4	1.2	1350	1350	1350	1	1	0.079
244.040.10-27	1	4	1.2	1400	1400	1400	1	1	0.082
244.040.10-28	1	4	1.2	1450	1450	1450	1	1	0.085
244.040.10-29	1	4	1.2	1500	1500	1500	1	1	0.088
244.040.10-30	1	4	1.2	1550	1550	1550	1	1	0.091
244.040.10-31	1	4	1.2	1600	1600	1600	1	1	0.094
244.040.10-32	1	4	1.2	1650	1650	1650	1	1	0.097
244.040.10-33	1	4	1.2	1700	1700	1700	1	1	0.100
244.040.10-34	1	4	1.2	1750	1750	1750	1	1	0.103
244.040.10-35	1	4	1.2	1800	1800	1800	1	1	0.106
244.040.10-36	1	4	1.2	1850	1850	1850	1	1	0.109
244.040.10-37	1	4	1.2	1900	1900	1900	1	1	0.112
244.040.10-38	1	4	1.2	1950	1950	1950	1	1	0.115
244.040.10-39	1	4	1.2	2000	2000	2000	1	1	0.118
244.040.10-40	1	4	1.2	2050	2050	2050	1	1	0.121
244.040.10-41	1	4	1.2	2100	2100	2100	1	1	0.124
244.040.10-42	1	4	1.2	2150	2150	2150	1	1	0.127
244.040.10-43	1	4	1.2	2200	2200	2200	1	1	0.130
244.040.10-44	1	4	1.2	2250	2250	2250	1	1	0.133
244.040.10-45	1	4	1.2	2300	2300	2300	1	1	0.136
244.040.10-46	1	4	1.2	2350	2350	2350	1	1	0.139
244.040.10-47	1	4	1.2	2400	2400	2400	1	1	0.142
244.040.10-48	1	4	1.2	2450	2450	2450	1	1	0.145
244.040.10-49	1	4	1.2	2500	2500	2500	1	1	0.148
244.040.10-50	1	4	1.2	2550	2550	2550	1	1	0.151
244.040.10-51	1	4	1.2	2600	2600	2600	1	1	0.154
244.040.10-52	1	4	1.2	2650	2650	2650	1	1	0.157
244.040.10-53	1	4	1.2	2700	2700	2700	1	1	0.160
244.040.10-54	1	4	1.2	2750	2750	2750	1	1	0.163
244.040.10-55	1	4	1.2	2800	2800	2800	1	1	0.166
244.040.10-56	1	4	1.2	2850	2850	2850	1	1	0.169
244.040.10-57	1	4	1.2	2900	2900	2900	1	1	0.172
244.040.10-58	1	4	1.2	2950	2950	2950	1	1	0.175
244.040.10-59	1	4	1.2	3000	3000	3000	1	1	0.178
244.040.10-60	1	4	1.2	3050	3050	3050	1	1	0.181
244.040.10-61	1	4	1.2	3100	3100	3100	1	1	0.184
244.040.10-62	1	4	1.2	3150	3150	3150	1	1	0.187
244.040.10-63	1	4	1.2	3200	3200	3200	1	1	0.190
244.040.10-64	1	4	1.2	3250	3250	3250	1	1	0.193
244.040.10-65	1	4	1.2	3300	3300	3300	1	1	0.196
244.040.10-66	1	4	1.2	3350	3350	3350	1	1	0.199
244.040.10-67	1	4	1.2	3400	3400	3400	1	1	0.202
244.040.10-68	1	4	1.2	3450	3450	3450	1	1	0.205
244.040.10-69	1	4	1.2	3500	3500	3500	1	1	0.208
244.040.10-70	1	4	1.2	3550	3550	3550	1	1	0.211
244.040.10-71	1	4	1.2	3600	3600	3600	1	1	0.214
244.040.10-72	1	4	1.2	3650	3650	3650	1	1	0.217
244.040.10-73	1	4	1.2	3700	3700	3700	1	1	0.220
244.040.10-74	1	4	1.2	3750	3750	3750	1	1	0.223
244.040.10-75	1	4	1.2	3800	3800	3800	1	1	0.226
244.040.10-76	1	4	1.2	3850	3850	3850	1	1	0.229
244.040.10-77	1	4	1.2	3900	3900	3900	1	1	0.232
244.040.10-78	1	4	1.2	3950	3950	3950	1	1	0.235
244.040.10-79	1	4	1.2	4000	4000	4000	1	1	0.238
244.040.10-80	1	4	1.2	4050	4050	4050	1	1	0.241
244.040.10-81	1	4	1.2	4100	4100	4100	1	1	0.244
244.040.10-82	1	4	1.2	4150	4150	4150	1	1	0.247
244.040.10-83	1	4	1.2	4200	4200	4200	1	1	0.250
244.040.10-84	1	4	1.2	4250	4250	4250	1	1	0.253
244.040.10-85	1	4	1.2	4300	4300	4300	1	1	0.256
244.040.10-86	1	4	1.2	4350	4350	4350	1	1	0.259
244.040.10-87	1	4	1.2	4400	4400	4400	1	1	0.262
244.040.10-88	1	4	1.2	4450	4450	4450	1	1	0.265
244.040.10-89	1	4	1.2	4500	4500	4500	1	1	0.268
244.040.10-90	1	4	1.2	4550	4550	4550	1	1	0.271
244.040.10-91	1	4	1.2	4600	4600	4600	1	1	0.274
244.040.10-92	1	4	1.2	4650	4650	4650	1	1	0.277
244.040.10-93	1	4	1.2	4700	4700	4700	1	1	0.280
244.040.10-94	1	4	1.2	4750	4750	4750	1	1	0.283
244.040.10-95	1	4	1.2	4800	4800	4800	1	1	0.286
244.040.10-96	1	4	1.2	4850	4850	4850	1	1	0.289
244.040.10-97	1	4	1.2	4900	4900	4900	1	1	0.292
244.040.10-98	1	4	1.2	4950	4950	4950	1	1	0.295
244.040.10-99	1	4	1.2	5000	5000	5000	1	1	0.298
244.040.10-100	1	4	1.2	5050	5050	5050	1	1	0.301



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244.040.10-4	1	4	1.2	250	250	250	1	1	0.013
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244.040.10-15	1	4	1.2	800	800	800	1	1	0.046
244.040.10-16	1	4	1.2	850	850	850	1	1	0.049
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244.040.10-19	1	4	1.2	1000	1000	1000	1	1	0.058
244.040.10-20	1	4	1.2	1050	1050	1050	1	1	0.061
244.040.10-21	1	4	1.2	1100	1100	11			