

Cover Caps



These cover caps are available in different sizes, varying from 12mm and up to and with 34mm. Often applied Dynamos, charge current distributor and starter motor.

Technical properties

Material	:	PVC
Melting temperature	:	315F - 335F [157°C - 168°C]
Fragile temperature	:	-54F [-48°C]
Tensile strength	:	107 bar [1550 PSI]
Dielectric strength	:	20,1kV/mm [511 v./mil]
U.L. rating	:	V2 (Self-extinguishing after removal Flame)

Choose the correct article number: Choose A from Fig 1, then choose the cable quadrature below the table on the second row and the wished Color. Then combine article number with Addition. How to choose the right article number: A = 22mm, cable 25mm² and color Black: 800222N+2+Z = 800222N2Z

Article Number	Addition to Art.nr. Size and color 1R or 2Z or 3Z	VTE	Terminal O.D. [A] [mm]	Post Height [B] [mm]	Ins. Grip. Diameter [C] [mm]	Cable Entry Options [D]	Terminal Length [E] [mm]	Nominal material thickness [mm]
800212N	1 of 2 & Z of R	212N	12	17,8	12,7	1,2	25,4	1,5
800212E	1 of 2 & Z of R	212E	12	17,8	12,7	1,2	31,8	1,5
800214N	1 of 2 & Z of R	214N	14	19,1	12,7	1,2	25,4	1,5
800214E	1 of 2 & Z of R	214E	14	19,1	12,7	1,2	31,8	1,5
800216N	1 of 2 & Z of R	216N	16	20,3	12,7	1,2	25,4	1,5
800216E	1 of 2 & Z of R	216E	16	20,3	12,7	1,2	31,8	1,5
800218N	1 of 2 & Z of R	218N	18	22,1	12,7	1,2	25,4	1,5
800218E	1 of 2 & Z of R	218E	18	22,1	12,7	1,2	31,8	1,5
800220N	1 of 2 of 3 & Z of R	220N	20	24,1	17,8	1, 2, 3	33,5	1,8
800220E	1 of 2 of 3 & Z of R	220E	20	24,1	17,8	1, 2, 3	44,5	1,8
800222N	1 of 2 of 3 & Z of R	222N	22	26,7	17,8	1, 2, 3	33,5	1,8
800222E	1 of 2 of 3 & Z of R	222E	22	26,7	17,8	1, 2, 3	44,5	1,8
800224N	1 of 2 of 3 & Z of R	224N	24	28,7	17,8	1, 2, 3	41,2	2,0
800224E	1 of 2 of 3 & Z of R	224E	24	28,7	17,8	1, 2, 3	52,3	2,0
800226N	1 of 2 of 3 & Z of R	226N	26	31,8	17,8	1, 2, 3	41,2	2,0
800226E	1 of 2 of 3 & Z of R	226E	26	31,8	17,8	1, 2, 3	52,3	2,0
800228N	1 of 2 of 3 & Z of R	228N	28	33,5	19,1	1, 2, 3	44,5	2,3
800228E	1 of 2 of 3 & Z of R	228E	28	33,5	19,1	1, 2, 3	57,2	2,3
800230N	1 of 2 of 3 & Z of R	230N	30	35,6	19,1	1, 2, 3	44,5	2,3
800230E	1 of 2 of 3 & Z of R	230E	30	35,6	19,1	1, 2, 3	57,2	2,3
800232N	1 of 2 of 3 of 4 & Z of R	232N	32	38,1	22,9	1, 2, 3, 4	44,5	2,5
800232E	1 of 2 of 3 of 4 & Z of R	232E	32	38,1	22,9	1, 2, 3, 4	60,5	2,5
800234N	1 of 2 of 3 of 4 & Z of R	234N	34	40,6	22,9	1, 2, 3, 4	50,8	2,5
800234E	1 of 2 of 3 of 4 & Z of R	234E	34	40,6	22,9	1, 2, 3, 4	66,8	2,5

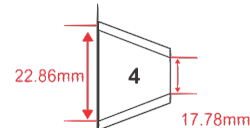
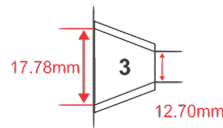
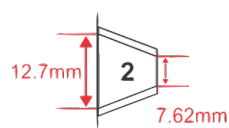
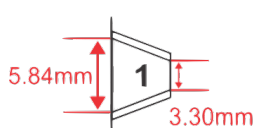
The Longer E model is not part of the standard DG assortment

Type 1; 3,24 - 5,42 mm
Type 1; 0,8-5,0 mm²
Gauge 18 - 10

Type 2; 6,98 - 11,93 mm
Type 2; 8 -32 mm²
Gauge 8 - 2

Type 3; 11,93 - 16,0 mm
Type 3; 32-62 mm²
Gauge 2 - 2/0

Type 4; 18,3 - 19,8 mm
Type 4; 81 - 103 mm²
Gauge 3/0 - 4/0



N = Normal length

E = Extra Long (Not in Stock)

