



VMG-E

**Product description:**

VMG-E is a threaded stainless steel quick connect nipple, made of 1.4301 material.

This quick connect coupling is used for reliable and high tensile strength connections of V2 Steck-ES stainless steel conduits.



Cat. No.:	Type	Outside Ø mm	Content	PU	Weight PU/kg	Overall length mm	Thread	Thread length mm	SS 1
208 75 016	16	24	5	PCS	0,230	43,0	M16x1,5	10,0	20
208 75 020	20	28	5	PCS	0,280	43,0	M20x1,5	10,0	24
208 75 025	25	32	5	PCS	0,325	43,0	M25x1,5	10,0	29
208 75 032	32	40	5	PCS	0,465	47,0	M32x1,5	12,0	37
208 75 040	40	50	3	PCS	0,663	55,0	M40x1,5	14,0	46
208 75 050	50	60	3	PCS	0,774	55,0	M50x1,5	14,0	55

Standardisation

EN 61386-1:2009 Conduit systems for cable management - Part 1: General requirements / Source: Official Journal of the European Union of 16 May 2014 / Applied in full

EN 61386-21:2011 Conduit systems for cable management - Part 21: Particular requirements - Rigid conduit systems / Source: Official Journal of the European Union of 16 May 2014 / Applied in full

All dimensions without tolerances are for information only.



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Material properties		Fields of application	
Zero halogen	DIN VDE V 0604-2-100	on plaster	• machines
Low smoke	DIN EN 61034-2	under plaster	• hot asphalt
Non-flame propagating	DIN EN 61386-1	• on wood	• under screed
UV-resistant	DIN 53387	underground installation	• prefabricated construction
Highspeed		in concrete	• outdoor

Chemical properties	
Resistant to	ammonia, gasoline, vinegar, methanol, mineral oil
Limitedly resistant to	acid emissions, sea water, hydrochloric acid
Not resistant to	chlorine, nitric acid, sulfuric acid

Risk analysis

The product has been manufactured and tested according to the harmonized standards 61386-1 and 61386-21 in the sense of harmonization legislation of the EU. All safety-relevant tests have been adhered to. This product poses no further risk.

Hotline

Since technical developments cannot be foreseen, electrical installations should provide the possibility to be expanded at any time.

Information can be obtained from our technical consultants at +49 9525 88-8123

