CEMBRE

ME-50

Features

TECHNICAL INFORMATION

Crimping geometry	hexagonal

CLASSIFICATION AND DATA ORDERING

Customs code	82079099

MATERIAL COMPOSITION AND TREATMENTS

Material	Special hardned steel

ME-50

tipo	Crimping section range [mm²]	Surface treatment	Impression marking	Dimensions [mm]	Maximum dimensions [mm]	Impression width [mm]	Unit in minimal packaging [pce]	Unit in standard packaging [pce]
ME1-50	4 ÷ 6	Burnishing	Yes	38x24x7	38x24x7	7	1	1
ME2-50	10	Burnishing	Yes	38x24x7	38x24x7	7	1	1
ME3-50	16	Burnishing	Yes	38x24x7	38x24x7	7	1	1
ME5-50	25	Burnishing	Yes	38x24x7	38x24x7	7	1	1
ME7-50	25 ÷ 35	Burnishing	Yes	38x24x7	38x24x7	7	1	1
ME9-50	35	Burnishing	Yes	38x24x7	38x24x7	7	1	1
ME10-50	35 ÷ 50	Burnishing	Yes	38x24x7	38x24x7	7	1	1
ME12-50	50	Burnishing	Yes	38x24x7	38x24x7	7	1	1
ME14-50	50 ÷ 70	Burnishing	Yes	38x24x7	38x24x7	7	1	1
ME17-50	50 ÷ 70	Burnishing	Yes	38x24x7	38x24x7	7	1	1
ME19-50	70 ÷ 95	Burnishing	Yes	38x24x7	38x24x7	7	1	1
ME20-50	95	Burnishing	Yes	38x24x7	38x24x7	7	1	1
ME24-50	95 ÷ 120	Burnishing	Yes	38x24x7	38x24x7	6	1	1
ME29-50	120	Burnishing	Yes	38x24x7	38x24x7	5	1	1
ME30-50	120 ÷ 150	Burnishing	Yes	38x24x7	38x24x7	5	1	1
ME35-50	150	Burnishing	Yes	38x24x7	38x24x7	5	1	1
ME37-50	150 ÷ 185	Burnishing	Yes	38x24x7	38x24x7	5	1	1
ME40-50	185	Burnishing	Yes	38x24x7	38x24x7	5	1	1
ME48-50	185 ÷ 240	Burnishing	Yes	38x24x9	38x24x9	4	1	1
ME60-50	240 ÷ 300	Mn phosphating	Yes	38x24x9	38x24x9	3.5	1	1
M57L-50		Mn phosphating	No	38x24x7	38x24x7	7	1	1
M65L-50		Mn phosphating	No	38x24x7	38x24x7	7	1	1
ME12L-50		Burnishing	Yes	38x24x9	38x24x9	9	1	1
ME48S-50		Burnishing	Yes	38x24x9	38x24x9	4		
ME60S-50		Burnishing	Yes	38x24x9	38x24x9	3.5		

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