



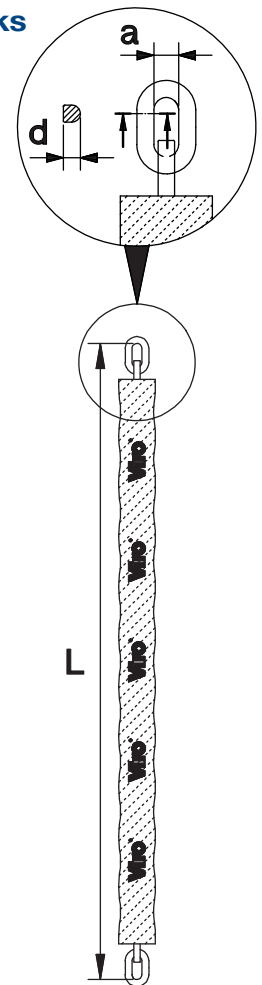
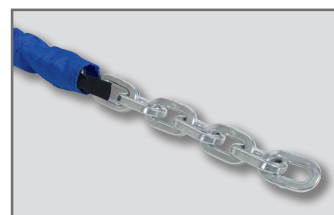
Classification level depends on the padlock used



- Semi-squared (to counter shears that generally have blades for cutting rounded profiles) case-hardened, tempered, drawn and galvanized special steel chains
- The chains have a 6 - 8 - 10 mm wire diameter and are protected by a blue fabric scratch-proof cover that minimizes its bulk
- **N.B. the chains have a 10 mm wire diameter are suitable for padlocks items 104 - 105 - 4016 - 4017 - 4025 - 4026 - 4116 - 4117 - 4125 - 4126**



Removable and washable cover, anchored with Velcro strips



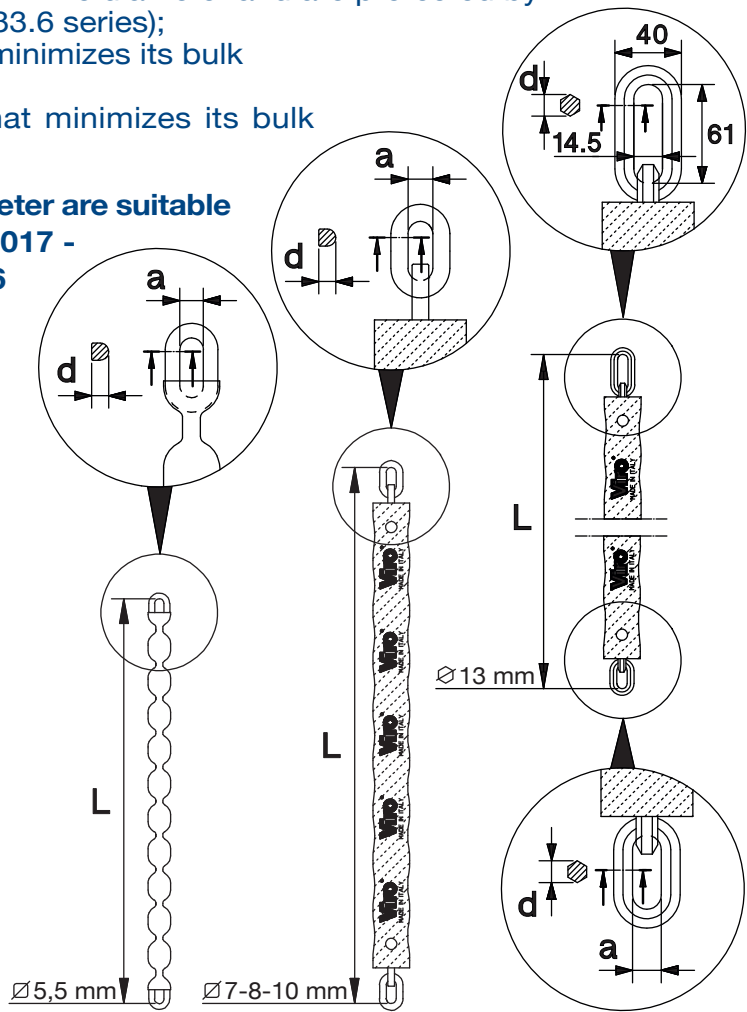
ITEM CODE	COVER COLOUR	SEMI-SQUARED CUT CHAIN d mm	HORIZONTAL CLEARANCE a mm	CHAIN LENGTH L cm	NET UNIT WEIGHT g
332.6.90	BLUE	6	13	90	740
332.6.120		6	13	120	980
332.8.120		8	10	120	1900
332.10.120		10	14,5	120	2638
332.10.150		10	14,5	150	3240
332.10.200		10	14,5	200	4400



Classification level depends on the padlock used



- Semi-squared or hexagonal (333.13 series), (to counter shears that generally have blades for cutting rounded profiles) case-hardened, tempered, drawn and galvanized special steel chains (21Mn5 UNI EN 10025-2 manganese)
- The chains have a 5,5 - 7 - 8 - 10 - 13 mm wire diameter and are protected by:
 - a yellow scratch-proof plastic cover (333.6 series);
 - a blue fabric scratch-proof cover that minimizes its bulk (333.7 - 333.8- 333.10 series);
 - a black fabric scratch-proof cover that minimizes its bulk (333.13 series)
- **N.B. the chains have a 10 mm wire diameter are suitable for padlocks items 104 - 105 - 4016 - 4017 - 4025 - 4026 - 4116 - 4117 - 4125 - 4126**



ITEM CODE	COVER COLOUR	SEMI-SQUARED CUT CHAIN d mm	HORIZONTAL CLEARANCE a mm	CHAIN LENGTH L cm	NET UNIT WEIGHT g
333.6.60	YELLOW	5,5	8,5	60	500
333.6.90		5,5	8,5	90	740
333.6.120		5,5	8,5	120	980
333.6.150		5,5	8,5	150	1200
333.7.90	BLUE	7	10	90	1085
333.7.120		7	10	120	1400
333.7.150		7	10	150	1750
333.8.90		8	12	90	1380
333.8.120		8	12	120	1900
333.8.150		8	12	150	2370
333.10.90	BLACK	10	14	90	1955
333.10.120		10	14	120	2638
333.10.150		10	14	150	3240
333.10.200		10	14	200	4400
333.13.150	BLACK	13	15	150	4470
333.13.180		13	15	180	5340

