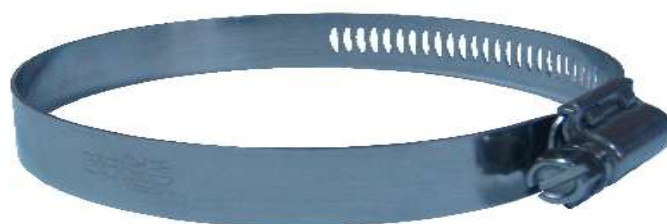


## General Purpose Industrial Clamps

## Opaski ślimakowe



Part Number	Screw type	Inch diameter [cal]	Metric diameter [mm]
Carbon Zinc Plated, 5/16" (8mm) Band Stal węglowa ocynkowana, Taśma 8 mm			
PM-WDMC04		7/32 – 5/8	5.5 – 16
PM-WDMC06		7/16 – 25/32	11 – 20
PM-WDMC08		1/2 – 29/32	13 – 23
PM-WDMC10		9/16 – 1.1/16	14 – 27
Carbon Zinc Plated, 1/2" (13mm) Band Stal węglowa ocynkowana, Taśma 13 mm			
PM-WDC006		7/16 – 25/32	11 – 20
PM-WDC008		1/2 – 29/32	13 – 23
PM-WDC010		9/16 – 1.1/16	14 – 27
PM-WDC012		11/16 – 1.1/4	18 – 32
PM-WDC016		13/16 – 1.1/2	21 – 38
PM-WDC020		13/16 – 1.3/4	21 – 44
PM-WDC024		1.1/16 – 2	27 – 51
PM-WDC028		1.5/16 – 2.1/4	33 – 57
PM-WDC032		1.9/16 – 2.1/2	40 – 63
PM-WDC036		1.13/16 – 2.3/4	46 – 70
PM-WDC040		2.1/16 – 3	52 – 76
PM-WDC044		2.5/16 – 3.1/4	59 – 82
PM-WDC048		2.9/16 – 3.1/2	65 – 89
PM-WDC052		2.13/16 – 3.1/2	72 – 95
PM-WDC056		3.1/16 – 4	78 – 101
PM-WDC060		3.5/16 – 4.1/4	84 – 108
PM-WDC064		3.9/16 – 4.1/2	91 – 114
PM-WDC072		4.1/8 – 5	105 – 127
PM-WDC080		4.5/8 – 5.1/2	117 – 139
PM-WDC088		5.1/8 – 6	130 – 152
PM-WDC096		5.5/8 – 6.1/2	143 – 165
PM-WDC104		6.1/8 – 7	156 – 178
Indeks	Rodzaj śruby	Średnica [cal]	Średnica [mm]

Part Number	Screw type	Inch diameter [cal]	Metric diameter [mm]
Stainless Steel 304SS, 5/16" (8mm) Band Stal kwasoodporna 304, Taśma 8 mm			
PM-WDMS04		7/32 – 5/8	5.5 – 16
PM-WDMS06		7/16 – 25/32	11 – 20
PM-WDMS08		1/2 – 29/32	13 – 23
PM-WDMS10		9/16 – 1.1/16	14 – 27
Stainless Steel 304SS, 1/2" (13mm) Band Stal kwasoodporna 304, Taśma 13 mm			
PM-WDS006		7/16 – 25/32	11 – 20
PM-WDS008		1/2 – 29/32	13 – 23
PM-WDS010		9/16 – 1.1/16	14 – 27
PM-WDS012		11/16 – 1.1/4	18 – 32
PM-WDS016		13/16 – 1.1/2	21 – 38
PM-WDS020		13/16 – 1.3/4	21 – 44
PM-WDS024		1.1/16 – 2	27 – 51
PM-WDS028		1.5/16 – 2.1/4	33 – 57
PM-WDS032		1.9/16 – 2.1/2	40 – 63
PM-WDS036		1.13/16 – 2.3/4	46 – 70
PM-WDS040		2.1/16 – 3	52 – 76
PM-WDS044		2.5/16 – 3.1/4	59 – 82
PM-WDS048		2.9/16 – 3.1/2	65 – 89
PM-WDS052		2.13/16 – 3.1/2	72 – 95
PM-WDS056		3.1/16 – 4	78 – 101
PM-WDS060		3.5/16 – 4.1/4	84 – 108
PM-WDS064		3.9/16 – 4.1/2	91 – 114
PM-WDS072		4.1/8 – 5	105 – 127
PM-WDS080		4.5/8 – 5.1/2	117 – 139
PM-WDS088		5.1/8 – 6	130 – 152
PM-WDS096		5.5/8 – 6.1/2	143 – 165
PM-WDS104		6.1/8 – 7	156 – 178
Indeks	Rodzaj śruby	Średnica [cal]	Średnica [mm]

## Hose clamps (Zinc Plated)

## Obejmy zaciskowe (stal ocynkowana)



Part Number	Fits Hose OD from – to	
	[cal]	[mm]
PMTD-025	4/5 – 1	20 – 25
PMTD-032	1.2/25 – 1.7/25	27 – 32
PMTD-036	1.7/25 – 1.11/25	32 – 36
PMTD-046	1.3/5 – 1.21/25	40 – 46
PMTD-054	1.21/25 – 2.3/25	46 – 54
PMTD-062	2.4/25 – 2.11/25	55 – 62
PMTD-069	2.11/25 – 2.18/25	62 – 69
PMTD-074	2.18/25 – 2.23/25	69 – 74
PMTD-081	2.23/25 – 3.1/5	74 – 81
PMTD-088	3.6/25 – 3.12/25	82 – 88
PMTD-094	3.0/25 – 3.18/25	85 – 94
PMTD-098	3.13/25 – 3.22/25	89 – 98
PMTD-105	3.21/25 – 4.3/25	97 – 105
PMTD-116	4.4/25 – 4.14/25	106 – 116
PMTD-123	4.11/25 – 4.21/25	113 – 123
PMTD-132	4.21/25 – 5.1/5	123 – 132
PMTD-140	5.4/25 – 5.13/25	131 – 140
PMTD-150	5.13/25 – 5.23/25	140 – 150
PMTD-162	5.24/25 – 6.9/25	151 – 162
PMTD-170	6.7/25 – 6.17/25	160 – 170
PMTD-182	6.21/32 – 7.3/25	169 – 182
PMTD-188	6.22/25 – 7.2/25	175 – 188
PMTD-204	7.4/25 – 8	182 – 204
PMTD-215	8.1/25 – 8.11/25	205 – 215
PMTD-231	8.14/25 – 9.2/25	218 – 231
PMTD-240	1.1/25 – 9.11/25	230 – 240
PMTD-255	9.11/25 – 10	240 – 255
PMTD-278	10.7/25 – 10.23/25	262 – 278
PMTD-310	11.18/43 – 12.9/44	290 – 310
Indeks	[cal]	[mm]
Średnica węża od - do		

## Spiral Hose Clamps (Zinc Plated)

## Obejmy spiralne (stal ocynkowana)



Size [cal]	Max Hose OD [mm]	Part Number	
		Left Hand Spiral	Right Hand Spiral
1-1/2	46	PM150SCL	PM150SCR
2	55	PM200SCL	PM200SCR
2-1/2	70	PM250SCL	PM250SCR
3	88	PM300SCL	PM300SCR
4	118	PM400SCL	PM400SCR
5	140	PM500SCL	PM500SCR
6	173	PM600SCL	PM600SCR
8	215	PM800SCL	PM800SCR
10	290	PM1000SCL	PM1000SCR
12	330	PM1200SCL	PM1200SCR
[cal]	[mm]	Obejma z lewym zwojem	Obejma z prawym zwojem
Rozmiar	Maksymalna średnica zewnętrzna węża	Indeks	