



Combination Nipples for straight and hose (BSP, BSPT Thread)

Końcówki do węży (gwint BSP, BSPT)

	Size [cal]	Hose ID [mm]	Part Number				
			Steel	Zinc Plated	304 Stainless	316 Stainless	Brass
	1/2	13	PM050S-A	PM050SP-A	PM050SS-A	PM050SS-16A	PM050B-A
	3/4	19	PM075S-A	PM075SP-A	PM075SS-A	PM075SS-16A	PM075B-A
	1	25	PM100S-A	PM100SP-A	PM100SS-A	PM100SS-16A	PM100B-A
	1.1/4	32	PM125S-A	PM125SP-A	PM125SS-A	PM125SS-16A	PM125B-A
	1.1/2	40	PM150S-A	PM150SP-A	PM150SS-A	PM150SS-16A	PM150B-A
	2	50	PM200S-A	PM200SP-A	PM200SS-A	PM200SS-16A	PM200B-A
	2.1/2	65	PM250S-A	PM250SP-A	PM250SS-A	PM250SS-16A	PM250B-A
	3	75	PM300S-A	PM300SP-A	PM300SS-A	PM300SS-16A	PM300B-A
	4	100	PM400S-A	PM400SP-A	PM400SS-A	PM400SS-16A	PM400B-A
	5	125	PM500S-A	PM500SP-A	PM500SS-A	PM500SS-16A	PM500B-A
	6	150	PM600S-A	PM600SP-A	PM600SS-A	PM600SS-16A	PM600B-A
8	200	PM800S-A	PM800SP-A	PM800SS-A	PM800SS-16A	PM800B-A	
[cal]	[mm]	Stal zwykła	Stal ocynkowana	Stal 304 kwasoodporna	Stal 316 kwasoodporna	Mosiądz	
Rozmiar gwintu	Średnica węża	Indeks					


Combination Nipples for straight and hose (NPT Thread)

Końcówki do węży (gwint NPT)

	Size [cal]	Hose ID [mm]	Part Number				
			Steel	Zinc Plated	304 Stainless	316 Stainless	Brass
	1/2	13	PM050S-B	PM050SP-B	PM050SS-B	PM050SS-16B	PM050B-B
	3/4	19	PM075S-B	PM075SP-B	PM075SS-B	PM075SS-16B	PM075B-B
	1	25	PM100S-B	PM100SP-B	PM100SS-B	PM100SS-16B	PM100B-B
	1.1/4	32	PM125S-B	PM125SP-B	PM125SS-B	PM125SS-16B	PM125B-B
	1.1/2	40	PM150S-B	PM150SP-B	PM150SS-B	PM150SS-16B	PM150B-B
	2	50	PM200S-B	PM200SP-B	PM200SS-B	PM200SS-16B	PM200B-B
	2.1/2	65	PM250S-B	PM250SP-B	PM250SS-B	PM250SS-16B	PM250B-B
	3	75	PM300S-B	PM300SP-B	PM300SS-B	PM300SS-16B	PM300B-B
	4	100	PM400S-B	PM400SP-B	PM400SS-B	PM400SS-16B	PM400B-B
	5	125	PM500S-B	PM500SP-B	PM500SS-B	PM500SS-16B	PM500B-B
	6	150	PM600S-B	PM600SP-B	PM600SS-B	PM600SS-16B	PM600B-B
8	200	PM800S-B	PM800SP-B	PM800SS-B	PM800SS-16B	PM800B-B	
[cal]	[mm]	Stal zwykła	Stal ocynkowana	Stal 304 kwasoodporna	Stal 316 kwasoodporna	Mosiądz	
Rozmiar gwintu	Średnica węża	Indeks					


Steel Hose Mender (Zinc plated)

Łącznik do węży (stal ocynkowana)

	Size		Part number	Size		Part Number	Size		Part Number
	[cal]	[mm]		[cal]	[mm]		[cal]	[mm]	
	1/4	6	PM025M	1.1/4	32	PM125M	4	100	PM400M
	3/8	10	PM038M	1.3/8	35	PM138M	5	125	PM500M
	1/2	13	PM050M	1.1/2	40	PM150M	6	150	PM600M
	5/8	16	PM058M	2	50	PM200M	8	200	PM800M
	3/4	19	PM075M	2.1/2	65	PM250M	10	250	PM1000M
	1	25	PM100M	3	75	PM300M	-	-	-
	[cal]	[mm]	Indeks	[cal]	[mm]	Indeks	[cal]	[mm]	Indeks
	Średnica węża			Średnica węża			Średnica węża		


Steel Hose Mender (Stainless 304SS)

Łącznik do węża (stal kwasoodporna AISI 304)

	Size		Part number	Size		Part Number	Size		Part Number
	[cal]	[mm]		[cal]	[mm]		[cal]	[mm]	
	1/4	6	PM025M-SS	1.1/4	32	PM125M-SS	4	100	PM400M-SS
	3/8	10	PM038M-SS	1.3/8	35	PM138M-SS	5	125	PM500M-SS
	1/2	13	PM050M-SS	1.1/2	40	PM150M-SS	6	150	PM600M-SS
	5/8	16	PM058M-SS	2	50	PM200M-SS	8	200	PM800M-SS
	3/4	19	PM075M-SS	2.1/2	65	PM250M-SS	10	250	PM1000M-SS
	1	25	PM100M-SS	3	75	PM300M-SS	-	-	-
	[cal]	[mm]	Indeks	[cal]	[mm]	Indeks	[cal]	[mm]	Indeks
	Średnica węża			Średnica węża			Średnica węża		


Końcówka do węża z rowkiem

Grooved Steel Unplated

	Size [cal]	Hose ID [mm]	Part Number
	1/2	13	PM050SG
	3/4	19	PM075SG
	1	25	PM100SG
	1.1/4	32	PM125SG
	1.1/2	40	PM150SG
	2	50	PM200SG
	2.1/2	65	PM250SG
	3	75	PM300SG
	4	100	PM400SG
	5	125	PM500SG
6	150	PM600SG	
8	200	PM800SG	
Rozmiar króćca [cal]	Średnica węża [mm]	Indeks	


Końcówka do węża z króćcem do spawania

Black End Steel Nipple


	Size [cal]	Hose ID [mm]	Part Number		
			Carbon Steel	AISI 304 Stainless	AISI 316 Stainless
	1/2	13	PM050SB	PM050SB-04	PM050SB-04
	3/4	19	PM075SB	PM075SB-04	PM075SB-04
	1	25	PM100SB	PM100SB-04	PM100SB-04
	1.1/4	32	PM125SB	PM125SB-16	PM125SB-16
	1.1/2	40	PM150SB	PM150SB-04	PM150SB-04
	2	50	PM200SB	PM200SB-04	PM200SB-04
	2.1/2	65	PM250SB	PM250SB-04	PM250SB-04
	3	75	PM300SB	PM300SB-04	PM300SB-04
	4	100	PM400SB	PM400SB-04	PM400SB-04
	5	125	PM500SB	PM500SB-05	PM500SB-05
	6	150	PM600SB	PM600SB-04	PM600SB-04
	8	200	PM800SB	PM800SB-04	PM800SB-04
	Rozmiar króćca [cal]	Średnica węża [mm]	Stal węglowa	Stal KO AISI 304	Stal KO AISI 316
Indeks					

Heavy Duty Industrial Hose Stems

Końcówki do węży przemysłowych
o podwyższonej wytrzymałości

	Hose ID		Stem mean OD [cal]	Grooved Steel Part	Weld Bevel Part	Male Pipe Part BSP, BSPT	Male Pipe Part NPT
	[cal]	[mm]					
	1.1/2	40	1.1/2	-	-	PMH150-A	PMH150-B
	2	50	2	PMH200G	PMH200WB	PMH200-A	PMH200-B
	2.1/2	65	2.1/2	PMH250G	PMH250WB	PMH250-A	PMH250-B
	3	75	3	PMH300G	PMH300WB	PMH300-A	PMH300-B
	4	100	4	PMH400G	PMH400WB	PMH400-A	PMH400-B
	5	125	5	PMH500G	PMH500WB	PMH500-A	PMH500-B
	6	150	6	PMH600G	PMH600WB	PMH600-A	PMH600-B
	8	200	8	PMH800G	PMH800WB	PMH800-A	PMH800-B
	[cal]	[mm]	[cal]	Końcówka z rowkiem pod opaskę	Końcówka z króćcem do spawania	Końcówka z gwintem zewnętrznym BSP, BSPT	Końcówka z gwintem zewnętrznym NPT
	Średnica wew. węża		Średnica trzpienia				

Heavy Duty Industrial
Hose Stems 304SS, 316SSKońcówki do węży przemysłowych
o podwyższonej wytrzymałości
stal kwasoodporna 304, 316

	Hose ID		Stem mean OD [cal]	Male Pipe Part BSP, BSPT 304SS	Male Pipe Part NPT 304SS	Male Pipe Part BSP, BSPT 316SS	Male Pipe Part NPT 316SS
	[cal]	[mm]					
	1.1/2	40	1.1/2	PMH150-04A	PMH150-04B	PMH150-16A	PMH150-16B
	2	50	2	PMH200-04A	PMH200-04B	PMH200-16A	PMH200-16B
	2.1/2	65	2.1/2	PMH250-04A	PMH250-04B	PMH250-16A	PMH250-16B
	3	75	3	PMH300-04A	PMH300-04B	PMH300-16A	PMH300-16B
	4	100	4	PMH400-04A	PMH400-04B	PMH400-16A	PMH400-16B
	5	125	5	PMH500-04A	PMH500-04B	PMH500-16A	PMH500-16B
	6	150	6	PMH600-04A	PMH600-04B	PMH600-16A	PMH600-16B
	[cal]	[mm]	[cal]	Końcówka z gwintem zewnętrznym BSP, BSPT stal 304	Końcówka z gwintem zewnętrznym NPT stal 304	Końcówka z gwintem zewnętrznym BSP, BSPT stal 316	Końcówka z gwintem zewnętrznym NPT stal 316
	Średnica wew. węża		Średnica trzpienia				

Welding Nipple
Stainless Steel 304SS, 316SS



NPT Thread

Tuleja do wspawania
zakończona gwintem zewnętrznym
stal kwasoodporna 304, 316



BSP, BSPT Thread

Part Number 304SS	Part Number 316SS	Size [cal]	Length [mm]	Part Number 304SS	Part Number 316SS	Size [cal]	Length [mm]
PM0252-04B	PM0252-16B	1/4	51	PM0252-04A	PM0252-16A	1/4	51
PM03815-04B	PM03815-16B	3/8	38	PM03815-04A	PM03815-16A	3/8	38
PM0382-04B	PM0382-16B	3/8	51	PM0382-04A	PM0382-16A	3/8	51
PM0502-04B	PM0502-16B	1/2	51	PM0502-04A	PM0502-16A	1/2	51
PM0752-04B	PM0752-16B	3/4	51	PM0752-04A	PM0752-16A	3/4	51
PM0753-04B	PM0753-16B	3/4	76	PM0753-04A	PM0753-16A	3/4	76
PM1002-04B	PM1002-16B	1	51	PM1002-04A	PM1002-16A	1	51
PM1003-04B	PM1003-16B	1	76	PM1003-04A	PM1003-16A	1	76
PM1502-04B	PM1502-16B	1.1/2	51	PM1502-04A	PM1502-16A	1.1/2	51
PM15025-04B	PM15025-16B	1.1/2	64	PM15025-04A	PM15025-16A	1.1/2	64
PM1503-04B	PM1503-16B	1.1/2	76	PM1503-04A	PM1503-16A	1.1/2	76
PM2002-04B	PM2002-16B	2	51	PM2002-04A	PM2002-16A	2	51
PM20025-04B	PM20025-16B	2	64	PM20025-04A	PM20025-16A	2	64
PM2003-04B	PM2003-16B	2	76	PM2003-04A	PM2003-16A	2	76
PM2004-04B	PM2004-16B	2	102	PM2004-04A	PM2004-16A	2	102
PM2006-04B	PM2006-16B	2	152	PM2006-04A	PM2006-16A	2	152
PM3003-04B	PM3003-16B	3	76	PM3003-04A	PM3003-16A	3	76
PM3004-04B	PM3004-16B	3	102	PM3004-04A	PM3004-16A	3	102
PM4004-04B	PM4004-16B	4	102	PM4004-04A	PM4004-16A	4	102
Indeks Stal 304SS	Indeks Stal 316SS	Rozmiar gwintu [cal]	Długość [mm]	Indeks Stal 304SS	Indeks Stal 316SS	Rozmiar gwintu [cal]	Długość [mm]

Straight Hose Stems (BSP, BSPT Thread)

Proste końcówki do węża zakończone gwintem (gwint BSP, BSPT)

	Size [cal]	Steam OD [mm]	Part Number			
			Steel	Zinc Plated	Stainless 304	Brass
	1/2	21	PMS012-A	PMSC012-A	PMSS012-A	PMB012-A
	3/4	27	PMS034-A	PMSC034-A	PMSS034-A	PMB034-A
	1	34	PMS100-A	PMSC100-A	PMSS100-A	PMB100-A
	1.1/4	42	PMS114-A	PMSC114-A	PMSS114-A	PMB114-A
	1.1/2	48	PMS112-A	PMSC112-A	PMSS112-A	PMB112-A
	2	60	PMS200-A	PMSC200-A	PMSS200-A	PMB200-A
	2.1/2	73	PMS212-A	PMSC212-A	PMSS212-A	PMB212-A
	3	89	PMS300-A	PMSC300-A	PMSS300-A	PMB300-A
	4	114	PMS400-A	PMSC400-A	PMSS400-A	PMB400-A
	5	140	PMS500-A	PMSC500-A	PMSS500-A	PMB500-A
	6	159	PMS600-A	PMSC600-A	PMSS600-A	PMB600-A
[cal]	[mm]	Stal zwykła	Stal ocynkowana	Stal 304 kwasoodporna	Mosiądz	
Rozmiar	Średnica węża	Indeks				

Straight Hose Stems (NPT Thread)

Proste końcówki do węża zakończone gwintem (gwint NPT)

	Size [cal]	Steam OD [mm]	Part Number			
			Steel	Zinc Plated	Stainless 304	Brass
	1/2	21	PMS012-B	PMSC012-B	PMSS012-B	PMB012-B
	3/4	27	PMS034-B	PMSC034-B	PMSS034-B	PMB034-B
	1	34	PMS100-B	PMSC100-B	PMSS100-B	PMB100-B
	1.1/4	42	PMS114-B	PMSC114-B	PMSS114-B	PMB114-B
	1.1/2	48	PMS112-B	PMSC112-B	PMSS112-B	PMB112-B
	2	60	PMS200-B	PMSC200-B	PMSS200-B	PMB200-B
	2.1/2	73	PMS212-B	PMSC212-B	PMSS212-B	PMB212-B
	3	89	PMS300-B	PMSC300-B	PMSS300-B	PMB300-B
	4	114	PMS400-B	PMSC400-B	PMSS400-B	PMB400-B
	5	140	PMS500-B	PMSC500-B	PMSS500-B	PMB500-B
	6	159	PMS600-B	PMSC600-B	PMSS600-B	PMB600-B
[cal]	[mm]	Stal zwykła	Stal ocynkowana	Stal 304 kwasoodporna	Mosiądz	
Rozmiar	Średnica węża	Indeks				

Black End Nipple

Końcówka pod wąż do wstawiania

	Size	Steam OD	Part Number		
	[cal]	[mm]	Carbon Steel	Stainless AISI 304	Stainless AISI 316
	1/4	6	PM025M2	PM025M2-04	PM025M2-16
	3/8	10	PM038M2	PM038M2-04	PM038M2-16
	1/2	13	PM050M2	PM050M2-04	PM050M2-16
	5/8	16	PM058M2	PM058M2-04	PM058M2-16
	3/4	19	PM075M2	PM075M2-04	PM075M2-16
	1	25	PM100M2	PM100M2-04	PM100M2-16
	1.1/4	32	PM125M2	PM125M2-04	PM125M2-16
	1.3/8	35	PM138M2	PM138M2-04	PM138M2-16
	1.1/2	40	PM150M2	PM150M2-04	PM150M2-16
	2	60	PM200M2	PM200M2-04	PM200M2-16
	2.1/2	65	PM250M2	PM250M2-04	PM250M2-16
	3	75	PM300M2	PM300M2-04	PM300M2-16
	4	100	PM400M2	PM400M2-04	PM400M2-16
	5	125	PM500M2	PM500M2-04	PM500M2-16
	6	150	PM600M2	PM600M2-04	PM600M2-16
	8	200	PM800M2	PM800M2-04	PM800M2-16
	10	250	PM1000M2	PM1000M2-04	PM1000M2-16
	[cal]	[mm]	Stal węglowa	Stal kwasoodporna AISI 304	Stal kwasoodporna AISI 316
	Rozmiar	Średnica węża	Indeks		

