





# INDUSTRIAL FITTINGS - fittings, connectors

## Suction strainers

picture	code	thread size [inch]	O.D. [mm]	height [mm]	description
	PM-RH20A	1.1/2	121	87	Cylindrical strainer with round holes, with BSPT thread.  Material: zinc-plated steel. (AISI 304 and AISI 316 steel available on request).
	PM-RH25A	2	150	98	
	PM-RH30A	2.1/2	150	98	
	PM-RH35A	3	165	130	
	PM-RH40A	4	165	130	
	PM-RH60A	6	225	230	
	PM-RH80A	8	280	290	


picture	code	thread size [inch]	O.D. [mm]	height [mm]	description
	PM-RH20B	1.1/2	121	87	Cylindrical strainer with round holes, with NPT thread.  Material: zinc-plated steel. (AISI 304 and AISI 316 steel available on request).
	PM-RH25B	2	150	98	
	PM-RH30B	2.1/2	150	98	
	PM-RH35B	3	165	130	
	PM-RH40B	4	165	130	
	PM-RH60B	6	225	230	
	PM-RH80B	8	280	290	


picture	code	hose I.D. [mm]	O.D. [mm]	height [mm]	description
	PM-RD20T	40	121	165	Cylindrical strainer with round holes, with hose tail.  Material: zinc-plated steel. (AISI 304 and AISI 316 steel available on request).
	PM-RD25T	50	150	165	
	PM-RD35T	75	165	221	
	PM-RD40T	100	165	221	


picture	code	thread size [inch]	O.D. [mm]	height [mm]	description
	PM-RS20A	1.1/2	56	165	Long cylindrical strainer with round holes, with BSPT thread.  Material: zinc-plated steel. (AISI 304 and AISI 316 steel available on request).
	PM-RS25A	2	66	165	
	PM-RS30A	2.1/2	80	245	
	PM-RS35A	3	97	245	
	PM-RS40A	4	124	245	
	PM-RS60A	6	180	315	
	PM-RS80A	8	233	370	


# INDUSTRIAL FITTINGS - fittings, connectors

## Suction strainers

picture	code	thread size [inch]	O.D. [mm]	height [mm]	description
	PM-RS20B	1.1/2	56	165	Long cylindrical strainer with round holes, with NPT thread.  Material: zinc-plated steel. (AISI 304 and AISI 316 steel available on request).
	PM-RS25B	2	66	165	
	PM-RS30B	2.1/2	80	245	
	PM-RS35B	3	97	245	
	PM-RS40B	4	124	245	
	PM-RS60B	6	180	315	
	PM-RS80B	8	233	370	

picture	code	thread size [inch]	base diameter [mm]	height [mm]	description
	PM-SK20BHA	1.1/2	240	64	Conical suction strainer with holes in the bottom, with BSPT thread.  Material: zinc-plated steel. (AISI 304 and AISI 316 steel available on request).
	PM-SK25BHA	2	240	64	
	PM-SK35BHA	3	305	100	


picture	code	thread size [inch]	base diameter [mm]	height [mm]	description
	PM-SK20BHB	1.1/2	240	64	Conical suction strainer with holes in the bottom, with NPT thread.  Material: zinc-plated steel. (AISI 304 and AISI 316 steel available on request).
	PM-SK25BHB	2	240	64	
	PM-SK35BHB	3	305	100	


picture	code	thread size [inch]	base diameter [mm]	height [mm]	description
	PM-SK20THA	1.1/2	240	64	Conical suction strainer with holes in the bottom, with BSPT thread.  Material: zinc-plated steel. (AISI 304 and AISI 316 steel available on request).
	PM-SK25THA	2	240	64	
	PM-SK35THA	3	305	100	

# INDUSTRIAL FITTINGS - fittings, connectors

## Suction strainers


picture	code	thread size [inch]	base diameter [mm]	height [mm]	description
	PM-SK20THB	1.1/2	240	64	Conical suction strainer with holes in the top, with NPT thread.  Material: zinc-plated steel. (AISI 304 and AISI 316 steel available on request).
	PM-SK25THB	2	240	64	
	PM-SK35THB	3	305	100	

picture	code	thread size [inch]	O.D. [mm]	height [mm]	description
	PM-SH20A	1.1/2	121	87	Cylindrical suction strainer with square holes, with BSPT thread.  Material: zinc-plated steel. (AISI 304 and AISI 316 steel available on request).
	PM-SH25A	2	150	98	
	PM-SH30A	2.1/2	150	98	
	PM-SH35A	3	165	130	
	PM-SH40A	4	165	130	
	PM-SH60A	6	225	230	
	PM-SH80A	8	280	290	


picture	code	thread size [inch]	O.D. [mm]	height [mm]	description
	PM-SH20B	1.1/2	121	87	Cylindrical suction strainer with square holes, with NPT thread.  Material: zinc-plated steel. (AISI 304 and AISI 316 steel available on request).
	PM-SH25B	2	150	98	
	PM-SH30B	2.1/2	150	98	
	PM-SH35B	3	165	130	
	PM-SH40B	4	165	130	
	PM-SH60B	6	225	230	
	PM-SH80B	8	280	290	

# INDUSTRIAL FITTINGS - fittings, connectors

## Fittings - AK type

picture	code	thread size [BSP]	flange size [mm]	hose I.D. [inch]	flow diameter [mm]	description
	AK-RVST13-C17-SP	1/2	17	1/2	10	Fitting with BSP male thread with 200 mm hose protection spring.  Material: stainless steel. Working press.: up to 40 bar.
	AK-RVST13-C20-SP	1/2	20	1/2	10	
	AK-RVST16-C21-SP	1/2	21	5/8	13	
	AK-RVST19-C24-SP	1/2	24	3/4	14	

picture	code	thread size [BSPT]	flange size [mm]	hose I.D. [inch]	flow diameter [mm]	description
	AK-SWIFB13-C17	1/2	17	1/2	10	Swivel fitting with NPT male thread.  Material: stainless steel. Working press.: up to 40 bar.  * - with 200 mm hose protection spring.
	AK-SWIFB13-C20	1/2	20	1/2	10	
	AK-SWIFB13-C20-SP*	1/2	20	1/2	10	
	AK-SWIFB16-C21	1/2	21	5/8	13	
	AK-SWIFB16-C21SP*	1/2	21	5/8	13	
	AK-SWIFB19-C24	1/2	24	3/4	14	
	AK-SWIFB19-C24SP*	1/2	24	3/4	14	

picture	code	female thread size	male thread size	flow diameter [mm]	material	description
	AK-SWM-09-08	1/2"	1/2"	9	brass	Swivel fitting with BSP female and BSP male thread.  Working press.: up to 30 bar.  Seal: - EPDM for brass - Viton for stainless steel
	AK-SWM-09-12	3/4"	1/2"	9		
	AK-SWM-12-12	3/4"	3/4"	12		
	AK-SWM-14-12-08	3/4"	1/2"	14		
	AK-SWM-18-16	1"	1"	18		
	AK-SWR-09-08	1/2"	1/2"	9	stainless steel	
	AK-SWR-09-12-08	3/4"	1/2"	9		
	AK-SWR-12-12	3/4"	3/4"	12		
	AK-SWR-14-12-08	3/4"	1/2"	14		
	AK-SWR-18-16	1"	1"	18		
	AK-SWC-09-08	1/2"	1/2"	9	brass chromium	
	AK-SWC-09-12-08	3/4"	1/2"	9		
AK-SWC-14-12-08	3/4"	1/2"	14			