



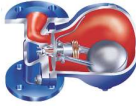
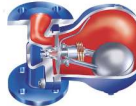
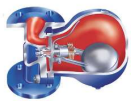
Category
CONA
CONLIFT
CONDENSATE DISCHARGER
TEMP LIMITER
SIGHT GLASS
LIQUID DRAINER
LIQUID RETURN TEMP LIMITER

Connection	
BUTT WELD END	SCREWED SOCKET
CLAMP CONNECTION	SOCKET END
FLANGE	WAFER-TYP FLANGE
UNION WITH BUTT WELD END	

Form
STRAIGHT THROUGH

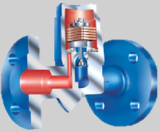
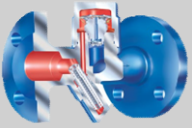
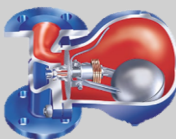
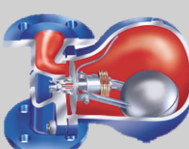
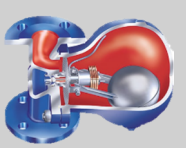
Manifold	DN
CODI® S	2-14
CODI® B	2-14

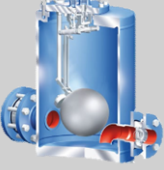
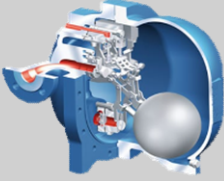
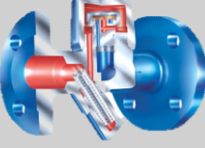
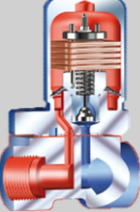
Steam Trapping

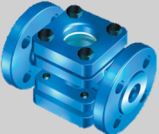
THUMBNAIL	SERIES	PN 16	PN 25	PN 40	PN 63	PN100	PN160	PN250	PN320	PN400	PN630	TOTAL	DN
	CONA® B	●		●	●	●		●	●	●	●		15-50
	CONA® M	●		●									15-50
	CONA® SC	●	●	●									15-25
	CONA® SC-Plus	●	●	●									15-25
	CONA® S	●		●	●	●	●						15-100
	CONLIFT®	●											25/25 - 80/50
	CONA® P	●											25-50
	CONA® TD			●	●								15-25
	CONA® All-in-one			●									15-25

THUMBNAIL	SERIES	PN 16	PN 25	PN 40	PN 63	PN100	PN160	PN250	PN320	PN400	PN630	TOTAL	DN
Steam Trapping Components and accessories for steam range													
	CONA® Connector + Universal			●									15-25
	CONA® Control			●									15-50
	Liquid drainer	●		●									15-25
	Condensate discharge temperature limiter			●									15-25
	Liquid return temperature limiter			●									15-50
	Double window sight glasses	●		●									15-100
AIRVENTS													
	CONA® ANSI 656	●	●	●									15-25
Allowable differential pressure ΔPMX (inlet Pressure)													
	Controller	PN16	PN25	PN40	PN63	PN100	PN160	PN250	PN320	PN400	PN630		Grand Total
2 bar	R2	1		1									2
4 bar	R4	2	1	2									5
5 bar	R5	1		1									2
8 bar	R8	1		1									2
10 bar	R10	1		1									2
13 bar	R13	1		1									2
14 bar	R14	1	1	1									3
21 bar	R21		1	1									2
22 bar	R22			1									1
23 bar	R23	1	1	1									3
30 bar	R30	1	1	1									3
32 bar	R32	1	1	1	1								4
46 bar	R46				1								1
50 bar	R50				1	1							2
56 bar	R56				2								2
64 bar	R64					1							1
80 bar	R80					1	1						2
90 bar	R90					1							1
110 bar	R110						2						2
15-220 bar	R220								2	1	6		9
15-270 bar	R270									1	4		5
15-320 bar	R320										3		3
154 bar	R154							1					1

THUMBNAIL	SERIES	PN 16	PN 25	PN 40	PN 63	PN100	PN160	PN250	PN320	PN400	PN630	TOTAL	DN
Manifolds for condensate collection and steam distribution													
	CODI® S			●								25-50	15-50
	CODI® B			●	●							25-50	

	Application/ Medium			
Series: Steam Trapping				
CONA® B				
STEAM TRAPPING				
	Bimetallic steam trap	For the discharge of condensate sub-cooled between 10 and 30 K	Medium: Steam, condensate, etc.	
CONA® M				
STEAM TRAPPING				
	Thermostatic steam trap	For the discharge of condensate sub-cooled up to 40 K	Medium: Steam, condensate, etc.	
CONA® SC				
STEAM TRAPPING				
	Ball float steam trap	For discharge of condensate at boiling temperature	Medium: Steam, condensate, gases with liquid components, etc.	
CONA® SC-Plus				
STEAM TRAPPING				
	Ball float steam trap	For discharge of condensate at boiling temperature	Medium: Steam, condensate, gases with liquid components, etc.	
CONA® S				
STEAM TRAPPING				
	Ball float steam trap	For discharge of condensate at boiling temperature	Medium: Steam, condensate, gases with liquid components, etc.	

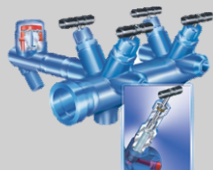
	Application/ Medium			
CONLIFT® STEAM TRAPPING				
	Float-operated condensate pump	For discharge of condensate with limited sub-cooling	Medium: Steam, condensate, etc.	
CONA® P STEAM TRAPPING				
	Float-operated pump trap	Ventilation valve for pipelines, condensing vapour (steam) or liquid systems, where the system pressure should not fall below the atmospheric pressure.	Medium: Steam, condensate, etc.	
CONA® TD STEAM TRAPPING				
	Thermodynamic steam trap	For discharge of condensate with limited sub-cooling	Medium: Steam, condensate, etc.	
CONA® All-in-one STEAM TRAPPING				
	Bimetallic steam trap	For discharge of condensate with limited sub-cooling	Medium: Steam, condensate, etc.	
CONA® Connector STEAM TRAPPING COMPONENTS				
	System connector	Ventilation valve for pipelines, condensing vapour (steam) or liquid systems, where the system pressure should not fall below the atmospheric pressure. Medium: Steam, condensate, etc.	Medium: Steam, condensate, etc.	

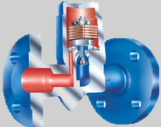
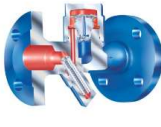
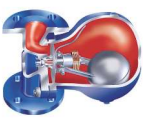
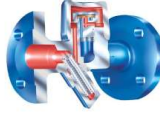
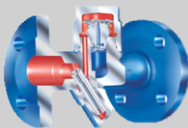
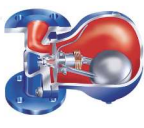
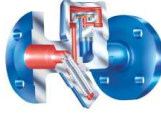
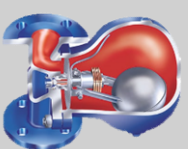
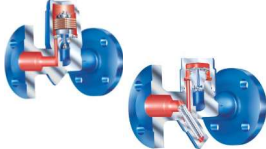
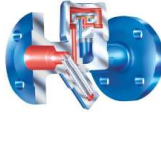
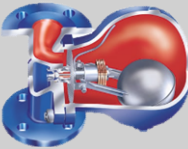
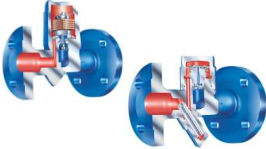
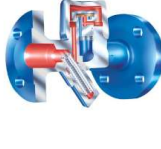
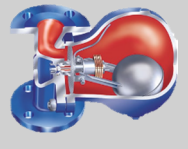
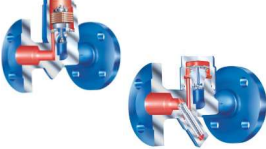
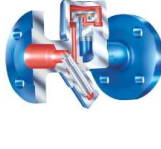
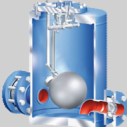
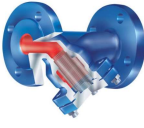
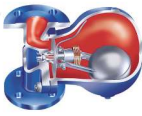
	Application/ Medium			
CONA® Control STEAM TRAPPING COMPONENTS				
	Monitoring system for steam traps / External test chamber	Individual error reports on every single steam trap in a matter of seconds thanks to the ASI bus wiring (and optional networking with higher-level bus systems)Medium:Steam, condensate, gases with liquid components, etc.	Medium:Steam, condensate, gases with liquid components, etc.	
LIQUID DRAINER STEAM TRAPPING COMPONENTS				
	Liquid Drainer	For automatic condensate-discharge during start-up and operation	Medium:Steam, condensate, etc.	
Condensate discharge temperature limiter Condensate discharge temperature limiter				
	Condensate discharge temperature limiter	For the discharge of condensate without re-evaporation	Medium:Steam, condensate, etc.	
Liquid return temperature limiter Liquid return temperature limiter				
	Liquid return temperature limiter	Return temperature limitation for a pipe tracing system.	Medium:Steam, condensate, etc.	
Double window sight glasses Double window sight glasses				
	Double window sight glasses (Flow indicator)	For monitoring the function of steam traps in pipe work systems	Medium:Steam, condensate, etc.	

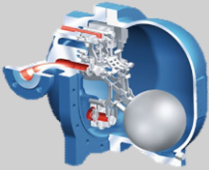
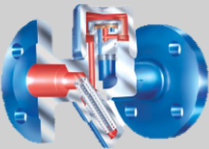
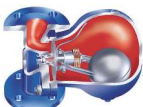
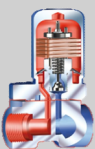
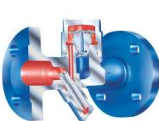
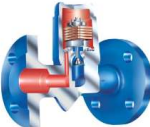
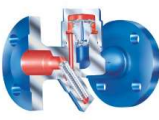
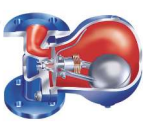
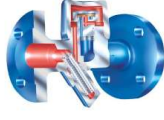


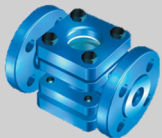
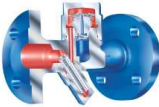
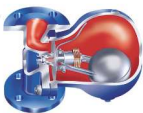
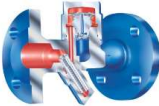
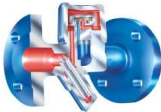
Application/ Medium

Manifolds for condensate collection and steam distribution

CODI® S				
	Prefabricated compact manifolds for condensate collection and steam distribution - with stuffing box and vertical installation	Collects and distributes condensate, steam and fluids.	Medium: Steam, condensate, water, oil, et	
CODI® B				
	Prefabricated compact manifolds for condensate collection and steam distribution - with bellow seal and vertical installation	Collects and distributes condensate, steam and fluids	Medium: Steam, condensate, water, oil, etc.	
CONA® ANSI 656				
	Automatic air vent for liquid systems, hood with flanged cover	The exchange of the controller is possible without disturbing the pipe connections. Installation above the point being vented, inlet always at the bottom		

	You may also Need			
Series: Steam Trapping				
CONA® B STEAM TRAPPING	CONA® M STEAM TRAP	CONA® S, SC,SC-PLIS STEAM TRAP	CONA® TD STEAM TRAP	CONA® S STEAM TRAP MANIFOLD
				
CONA® M STEAM TRAPPING	CONA® B STEAM TRAP	CONA® S, SC,SC-PLIS STEAM TRAP	CONA® TD STEAM TRAP	CONA® S STEAM TRAP MANIFOLD
				
CONA® SC STEAM TRAPPING	CONA® B, M STEAM TRAP	CORsys St SYSTEM	CONA® TD STEAM TRAP	CONA® S STEAM TRAP MANIFOLD
				
CONA® SC-Plus STEAM TRAPPING	CONA® B, M STEAM TRAP	CORsys St SYSTEM	CONA® TD STEAM TRAP	CONA® S STEAM TRAP MANIFOLD
				
CONA® S STEAM TRAPPING	CONA® B, M STEAM TRAP	CORsys St SYSTEM	CONA® TD STEAM TRAP	CONA® S STEAM TRAP MANIFOLD
				
CONLIFT® STEAM TRAPPING	STRAINER ISOLATION	CONA® B STEAM TRAP	CONA® S, SC,SC-PLIS STEAM TRAP	FABA®PLUS ISOLATION
				

	You may also Need			
CONA® P STEAM TRAPPING				
				
CONA® TD STEAM TRAPPING	CONA® B STEAM TRAP	CONA® M STEAM TRAP	CONA® S, SC,SC-PLIS STEAM TRAP	CONA® S STEAM TRAP MANIFOLD
				
CONA® All-in-one STEAM TRAPPING	CORsys St SYSTEM	FABA®PLUS ISOLATION	CONA® S STEAM TRAP MANIFOLD	
				
CONA® Connector STEAM TRAPPING COMPONENTS	CONA® B STEAM TRAP	CONA® M STEAM TRAP	CONA® S, SC,SC-PLIS STEAM TRAP	CONA® S STEAM TRAP MANIFOLD
				
CONA® Control STEAM TRAPPING COMPONENTS	CONA® B STEAM TRAP	CONA® M STEAM TRAP	CONA® S, SC,SC-PLIS STEAM TRAP	CONA® TD STEAM TRAP
				
LIQUID DRAINER STEAM TRAPPING COMPONENTS	STEVİ® 440,441,445,446 CONTROL	FABA®PLUS ISOLATION	ZESA® ISOLATION	VACUUM BREAKER STEAM TRAP ACCESSORY
				

	You may also Need			
Condensate discharge temperature limiter	ASTRA® ISOLATION	FABA®PLUS ISOLATION	EURO-WEDI® ISOLATION	ZESA® ISOLATION
				
Liquid return temperature limiter	STEVI® 480,483,485,486,487,488	TEMPROL	FABA®PLUS	
Liquid return temperature limiter	CONTROL	CONTROL	ISOLATION	
				
Double window sight glasses	CHECKO D® ISOLATION	FABA®PLUS ISOLATION	CONA® STEAM TRAP CONTROL	
				
CODI® S MANIFOLD	CONA® B STEAM TRAP	CONA® M STEAM TRAP	CONA® S, SC,SC-PLIS STEAM TRAP	CONA® TD STEAM TRAP
				
CODI® B MANIFOLD	CONA® B STEAM TRAP	CONA® M STEAM TRAP	CONA® S, SC,SC-PLIS STEAM TRAP	CONA® TD STEAM TRAP
				
CONA® ANSI 656				
				

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Operating Range	Series	Category Known As 1	Category Known As 2	Figure	PN	DN	Material	Material Name	Connection	Form	Temp./*body
STEAM TRAPPING	CONA® B			86600-4	PN 63	DN 20	1.5415	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® B			86600-4	PN 63	DN 25	1.5415	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® B			86600-4	PN 63	DN 40	1.5415	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® B			86600-4	PN 63	DN 50	1.5415	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® B			87600-1	PN100	DN 15	1.5415	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 530°C
STEAM TRAPPING	CONA® B			87600-1	PN100	DN 20	1.5415	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 530°C
STEAM TRAPPING	CONA® B			87600-1	PN100	DN 25	1.5415	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 530°C
STEAM TRAPPING	CONA® B			87600-3	PN100	DN 15	1.5415	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 530°C
STEAM TRAPPING	CONA® B			87600-3	PN100	DN 20	1.5415	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 530°C
STEAM TRAPPING	CONA® B			87600-3	PN100	DN 25	1.5415	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 530°C
STEAM TRAPPING	CONA® B			87600-4	PN100	DN 15	1.5415	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 530°C
STEAM TRAPPING	CONA® B			87600-4	PN100	DN 20	1.5415	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 530°C
STEAM TRAPPING	CONA® B			87600-4	PN100	DN 25	1.5415	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 530°C
STEAM TRAPPING	CONA® B			89600-1	PN250	DN 15	1.738	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 550°C
STEAM TRAPPING	CONA® B			89600-1	PN250	DN 25	1.738	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 550°C
STEAM TRAPPING	CONA® B			89600-3	PN250	DN 15	1.738	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 550°C
STEAM TRAPPING	CONA® B			89600-3	PN250	DN 20	1.738	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 550°C
STEAM TRAPPING	CONA® B			89600-3	PN250	DN 25	1.738	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 550°C
STEAM TRAPPING	CONA® B			89600-4	PN250	DN 15	1.738	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 550°C
STEAM TRAPPING	CONA® B			89600-4	PN250	DN 20	1.738	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 550°C
STEAM TRAPPING	CONA® B			89600-4	PN250	DN 25	1.738	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 550°C
STEAM TRAPPING	CONA® B			8a600-1	PN320	DN 15	1.738	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 630°C
STEAM TRAPPING	CONA® B			8a600-1	PN320	DN 25	1.738	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 630°C
STEAM TRAPPING	CONA® B			8a600-3	PN320	DN 15	1.738	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 630°C
STEAM TRAPPING	CONA® B			8a600-3	PN320	DN 25	1.738	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 630°C
STEAM TRAPPING	CONA® B			8a600-4	PN320	DN 15	1.738	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 630°C
STEAM TRAPPING	CONA® B			8a600-4	PN320	DN 25	1.738	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 630°C
STEAM TRAPPING	CONA® B			8b600-1	PN400	DN 15	1.738	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 630°C
STEAM TRAPPING	CONA® B			8b600-1	PN400	DN 25	1.738	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 630°C
STEAM TRAPPING	CONA® B			8b600-3	PN400	DN 15	1.738	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 630°C
STEAM TRAPPING	CONA® B			8b600-3	PN400	DN 25	1.738	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 630°C
STEAM TRAPPING	CONA® B			8b600-4	PN400	DN 15	1.738	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 630°C
STEAM TRAPPING	CONA® B			8b600-4	PN400	DN 25	1.738	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 630°C
STEAM TRAPPING	CONA® B			8c600-3	PN630	DN 15	1.738	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 580°C
STEAM TRAPPING	CONA® B			8c600-3	PN630	DN 25	1.4901	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 630°C
STEAM TRAPPING	CONA® B			8c600-4	PN630	DN 15	1.4901	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10

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Operating Range	Series	Category Known As 1	Category Known As 2	Figure	PN	DN	Material	Material Name	Connection	Form	Temp./°body
STEAM TRAPPING	CONA® M			55612-2	PN 40	Rp/BSP 1	1.4541	STAINLESS STEEL	SCREWED SOCKET	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55612-2	PN 40	Rp/BSP 1/2	1.4541	STAINLESS STEEL	SCREWED SOCKET	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55612-2	PN 40	Rp/BSP 3/4	1.4541	STAINLESS STEEL	SCREWED SOCKET	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55612-3	PN 40	DN 15	1.4541	STAINLESS STEEL	SOCKET END	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55612-3	PN 40	DN 20	1.4541	STAINLESS STEEL	SOCKET END	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55612-3	PN 40	DN 25	1.4541	STAINLESS STEEL	SOCKET END	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55612-4	PN 40	DN 15	1.4541	STAINLESS STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55612-4	PN 40	DN 20	1.4541	STAINLESS STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55612-4	PN 40	DN 25	1.4541	STAINLESS STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55613-1	PN 40	DN 15	1.4541	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55613-1	PN 40	DN 20	1.4541	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55613-1	PN 40	DN 25	1.4541	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55613-2	PN 40	Rp/BSP 1	1.4541	STAINLESS STEEL	SCREWED SOCKET	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55613-2	PN 40	Rp/BSP 1/2	1.4541	STAINLESS STEEL	SCREWED SOCKET	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55613-2	PN 40	Rp/BSP 3/4	1.4541	STAINLESS STEEL	SCREWED SOCKET	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55613-3	PN 40	DN 15	1.4541	STAINLESS STEEL	SOCKET END	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55613-3	PN 40	DN 20	1.4541	STAINLESS STEEL	SOCKET END	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55613-3	PN 40	DN 25	1.4541	STAINLESS STEEL	SOCKET END	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55613-4	PN 40	DN 15	1.4541	STAINLESS STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55613-4	PN 40	DN 20	1.4541	STAINLESS STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55613-4	PN 40	DN 25	1.4541	STAINLESS STEEL	BUTT WELD END	STRAIGHT THROUGH	-60°C - 400°C
STEAM TRAPPING	CONA® M			55615-2	PN 40	Rp/BSP 3/8	1.4301	STAINLESS STEEL	SCREWED SOCKET	STRAIGHT THROUGH	-60°C - 250°C
STEAM TRAPPING	CONA® M			55619-6	PN 40	DN 15	1.4305	STAINLESS STEEL	WAFER-TYP FLANGE	STRAIGHT THROUGH	-60°C - 300°C
STEAM TRAPPING	CONA® M			55619-6	PN 40	DN 20	1.4305	STAINLESS STEEL	WAFER-TYP FLANGE	STRAIGHT THROUGH	-60°C - 300°C
STEAM TRAPPING	CONA® M			55619-6	PN 40	DN 25	1.4305	STAINLESS STEEL	WAFER-TYP FLANGE	STRAIGHT THROUGH	-60°C - 300°C
STEAM TRAPPING	CONA® M			85611-1	PN 40	DN 15	1.5415	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85611-1	PN 40	DN 20	1.5415	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85611-1	PN 40	DN 25	1.5415	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85611-2	PN 40	Rp/BSP 1	1.5415	HIGH TEMPERATURE STEEL	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85611-2	PN 40	Rp/BSP 1/2	1.5415	HIGH TEMPERATURE STEEL	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85611-2	PN 40	Rp/BSP 3/4	1.5415	HIGH TEMPERATURE STEEL	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85611-3	PN 40	DN 15	1.5415	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85611-3	PN 40	DN 20	1.5415	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85611-3	PN 40	DN 25	1.5415	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85611-4	PN 40	DN 15	1.5415	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85611-4	PN 40	DN 20	1.5415	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85611-4	PN 40	DN 25	1.5415	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85613-1	PN 40	DN 15	1.5415	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85613-1	PN 40	DN 20	1.5415	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85613-1	PN 40	DN 25	1.5415	HIGH TEMPERATURE STEEL	FLANGE	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85613-2	PN 40	Rp/BSP 1	1.5415	HIGH TEMPERATURE STEEL	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85613-2	PN 40	Rp/BSP 1/2	1.5415	HIGH TEMPERATURE STEEL	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85613-2	PN 40	Rp/BSP 3/4	1.5415	HIGH TEMPERATURE STEEL	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85613-3	PN 40	DN 15	1.5415	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85613-3	PN 40	DN 20	1.5415	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85613-3	PN 40	DN 25	1.5415	HIGH TEMPERATURE STEEL	SOCKET END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85613-4	PN 40	DN 15	1.5415	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85613-4	PN 40	DN 20	1.5415	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® M			85613-4	PN 40	DN 25	1.5415	HIGH TEMPERATURE STEEL	BUTT WELD END	STRAIGHT THROUGH	-10°C - 450°C
STEAM TRAPPING	CONA® SC			12630-1	PN 16	DN 15	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12630-1	PN 16	DN 20	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12630-1	PN 16	DN 25	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12630-1	PN 16	DN 40	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12630-1	PN 16	DN 50	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12630-2	PN 16	Rp/BSP 1	EN-JL1040	CAST IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12630-2	PN 16	Rp/BSP 1 1/2	EN-JL1040	CAST IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12630-2	PN 16	Rp/BSP 1/2	EN-JL1040	CAST IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12630-2	PN 16	Rp/BSP 3/4	EN-JL1040	CAST IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12631-1	PN 16	DN 15	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12631-1	PN 16	DN 20	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12631-1	PN 16	DN 25	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12631-1	PN 16	DN 40	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12631-1	PN 16	DN 50	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12631-2	PN 16	Rp/BSP 1	EN-JL1040	CAST IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12631-2	PN 16	Rp/BSP 1 1/2	EN-JL1040	CAST IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12631-2	PN 16	Rp/BSP 1/2	EN-JL1040	CAST IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12631-2	PN 16	Rp/BSP 3/4	EN-JL1040	CAST IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			12635-1	PN 16	DN 25	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C

Operating Range	Series	Category Known As 1	Category Known As 2	Figure	PN	DN	Material	Material Name	Connection	Form	Temp./°body
STEAM TRAPPING	CONA® SC			12635-2	PN 16	Rp/BSP 1	EN-JL1040	CAST IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			25630-1	PN 40	DN 15	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25630-1	PN 40	DN 20	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25630-1	PN 40	DN 25	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25630-1	PN 40	DN 40	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25630-1	PN 40	DN 50	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25630-2	PN 40	Rp/BSP 1	EN-JS1049	NODULAR IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25630-2	PN 40	Rp/BSP 1 1/2	EN-JS1049	NODULAR IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25630-2	PN 40	Rp/BSP 1/2	EN-JS1049	NODULAR IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25630-2	PN 40	Rp/BSP 3/4	EN-JS1049	NODULAR IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25631-1	PN 40	DN 15	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25631-1	PN 40	DN 20	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25631-1	PN 40	DN 25	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25631-1	PN 40	DN 40	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25631-1	PN 40	DN 50	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25631-2	PN 40	Rp/BSP 1	EN-JS1049	NODULAR IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25631-2	PN 40	Rp/BSP 1 1/2	EN-JS1049	NODULAR IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25631-2	PN 40	Rp/BSP 1/2	EN-JS1049	NODULAR IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25631-2	PN 40	Rp/BSP 3/4	EN-JS1049	NODULAR IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25635-1	PN 40	DN 25	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			25635-2	PN 40	Rp/BSP 1	EN-JS1049	NODULAR IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 350°C
STEAM TRAPPING	CONA® SC			42634-1	PN 16	DN 15	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42634-1	PN 16	DN 20	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42634-1	PN 16	DN 25	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42634-2	PN 16	Rp/BSP 1	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42634-2	PN 16	Rp/BSP 1/2	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42634-2	PN 16	Rp/BSP 3/4	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42634-3	PN 16	DN 15	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	SOCKET END	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42634-3	PN 16	DN 20	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	SOCKET END	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42634-3	PN 16	DN 25	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	SOCKET END	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42634-4	PN 16	DN 15	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	BUTT WELD END	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42634-4	PN 16	DN 20	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	BUTT WELD END	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42634-4	PN 16	DN 25	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	BUTT WELD END	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42636-1	PN 16	DN 15	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42636-1	PN 16	DN 20	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42636-1	PN 16	DN 25	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42636-2	PN 16	Rp/BSP 1	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42636-2	PN 16	Rp/BSP 1/2	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42636-2	PN 16	Rp/BSP 3/4	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42636-3	PN 16	DN 15	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	SOCKET END	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42636-3	PN 16	DN 20	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	SOCKET END	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42636-3	PN 16	DN 25	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	SOCKET END	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42636-4	PN 16	DN 15	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	BUTT WELD END	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42636-4	PN 16	DN 20	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	BUTT WELD END	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42636-4	PN 16	DN 25	1.0460 / EN-JS1049	FORGED STEEL/NODULAR IRON	BUTT WELD END	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42639-1	PN 16	DN 50	1.0460 / EN-JL1040	FORGED STEEL/CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
STEAM TRAPPING	CONA® SC			42639-1	PN 16	DN 65	1.0460 / EN-JL1040	FORGED STEEL/CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C