## **FITTINGS**

Our product range includes CAPS, REDUCERS and TEES manufactured according to different standards such as ASME. Of course, we manufacture all our fittings according to drawings.

We respond flexibly to customer-specific requirements and develop individual solutions for our clients. We manufacture the fittings from all standard alloyed and unalloyed carbon steel and stainless steel grades.

High product and production standards ensure the quality of our products.

This is a selection of the technical specifications for the fittings we manufacture.

Dimensions*	Norm	Materials for ASME
1/2" - 60" Inch	ASME	A860 WPHY42
		A860 WPHY52
		A860 WPHY60
		A860 WPHY65
		SA/A234 WP11, Cl. 1 & Cl. 2
		SA/A234 WP12, Cl. 1 &Cl. 2
		SA/A234 WP5, Cl.1 & Cl. 3
		SA/A234 WP9, Cl.1 & Cl. 3
		SA/A234 WPB
		SA/A234 WPC
		SA/A516 Gr. 60, 65, 70
		SA/A312 TP304L/304
		SA/A312 TP316/316L
		SA/A312 TP316H
		SA/A335 P11
		SA/A335 P12
		SA/A335 P9
		A694 F42
		A694 F52
		A694 F60
		A694 F65
		A694 F70
		SA/A181 CL.70
		SA/A182 F11 CL.1, 2, 3
		SA/A182 F12, Cl. 1, 2
		SA/A182 F22 Cl. 1 & 3
		SA/A182 F304/F304L
		SA/A182 F316/F316L
		SA/A182 F316H
		SA/A182 F317L
		SA/A182 F321/321H
		SA/A182 F347H
		SA/A182 F51
		SA/A182 F53
		SA/A182 F9
00/0	-	SA/A182 F5/F5a
	-	SA/A240 TP304/304L
	-	SA/A240 TP316/316L
	<u> </u>	SA/A350 LF2, Cl. 1
	<u> </u>	SA/A266 CL.2
	<u> </u>	SA/A 105N
		SALA TOSIN