

PRODUCT'S DATA SHEET



PIPE INSULATION SADDLE



APPLICATION

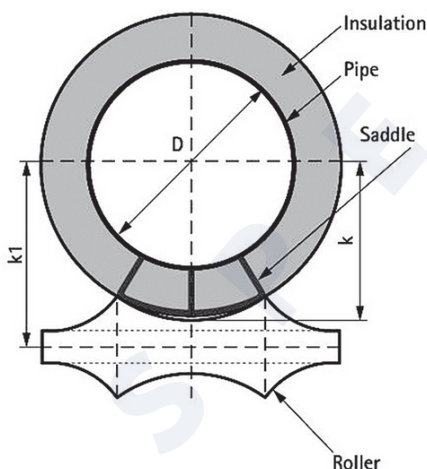
Designed for use on insulated high temperature systems where heat losses are to be kept to a minimum and to protect insulation against damage.

MATERIAL

Steel. Also, other materials can also be provided on request.

FINISH

Plain, Electro-Galvanized, Hot Dip Galvanized or epoxy coating



product code	pipe size	insulation Thickness	D	K	K1
	inch	mm	mm	mm	mm
SF-PIS 1-25	1	25	33.4	47	62
SF-PIS 1-50	1	50	33.4	73	62
SF-PIS 1.25-25	1 1/4	25	42.0	50	64
SF-PIS 1.25-50	1 1/4	50	42.0	76	70
SF-PIS 1.5-25	1 1/2	25	48.0	54	72
SF-PIS 1.5-50	1 1/2	50	48.0	80	102
SF-PIS 2-25	2	25	60.0	60	80
SF-PIS 2-50	2	50	60.0	86	111
SF-PIS 2-75	2	75	60.0	111	141
SF-PIS 2.5-25	2 1/2	25	73.0	68	90
SF-PIS 2.5-50	2 1/2	50	73.0	98	126
SF-PIS 2.5-75	2 1/2	75	73.0	119	149
SF-PIS 3-25	3	25	90.0	77	99
SF-PIS 3-50	3	50	90.0	103	131
SF-PIS 3-75	3	75	90.0	128	164
SF-PIS 4-25	4	25	115.0	89	114
SF-PIS 4-50	4	50	115.0	115	145
SF-PIS 4-75	4	75	115.0	140	176
SF-PIS 6-25	6	25	168.0	116	146
SF-PIS 6-50	6	50	168.0	142	178
SF-PIS 6-75	6	75	168.0	167	209