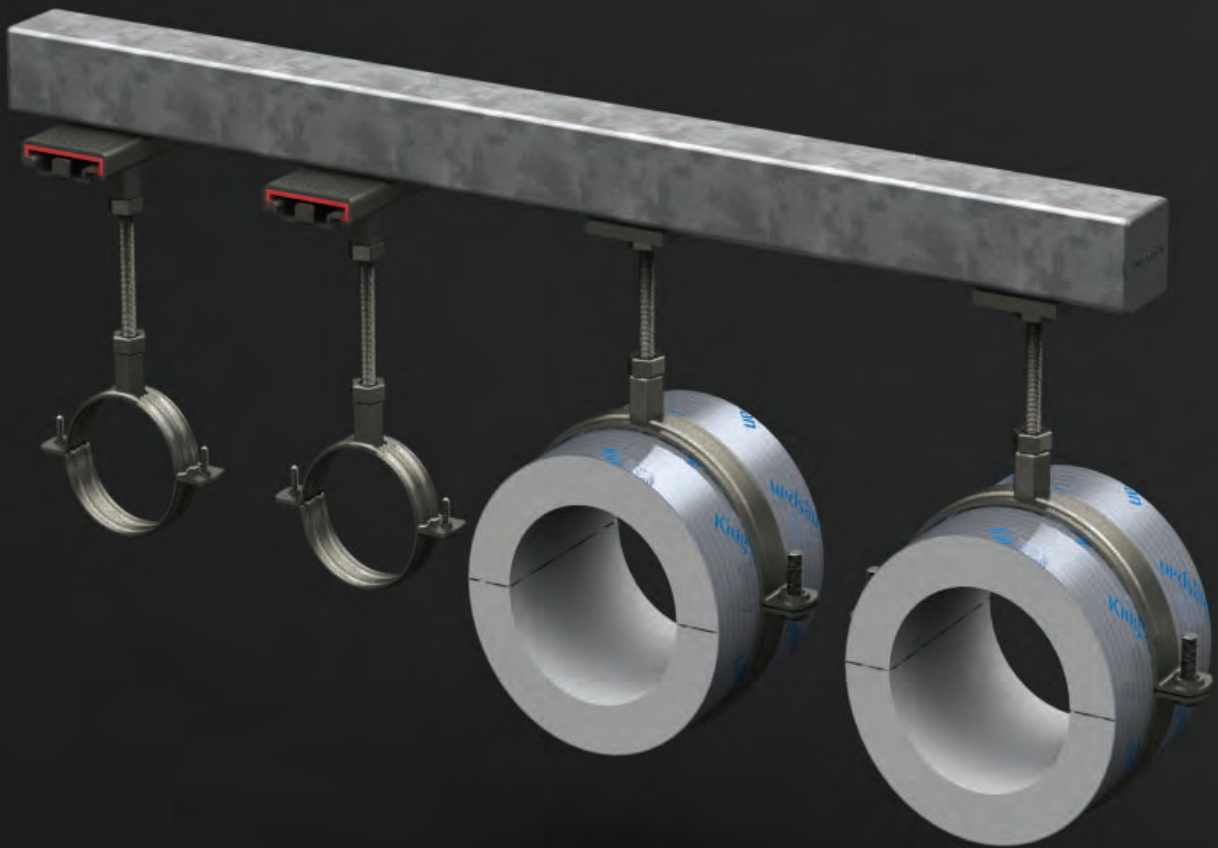


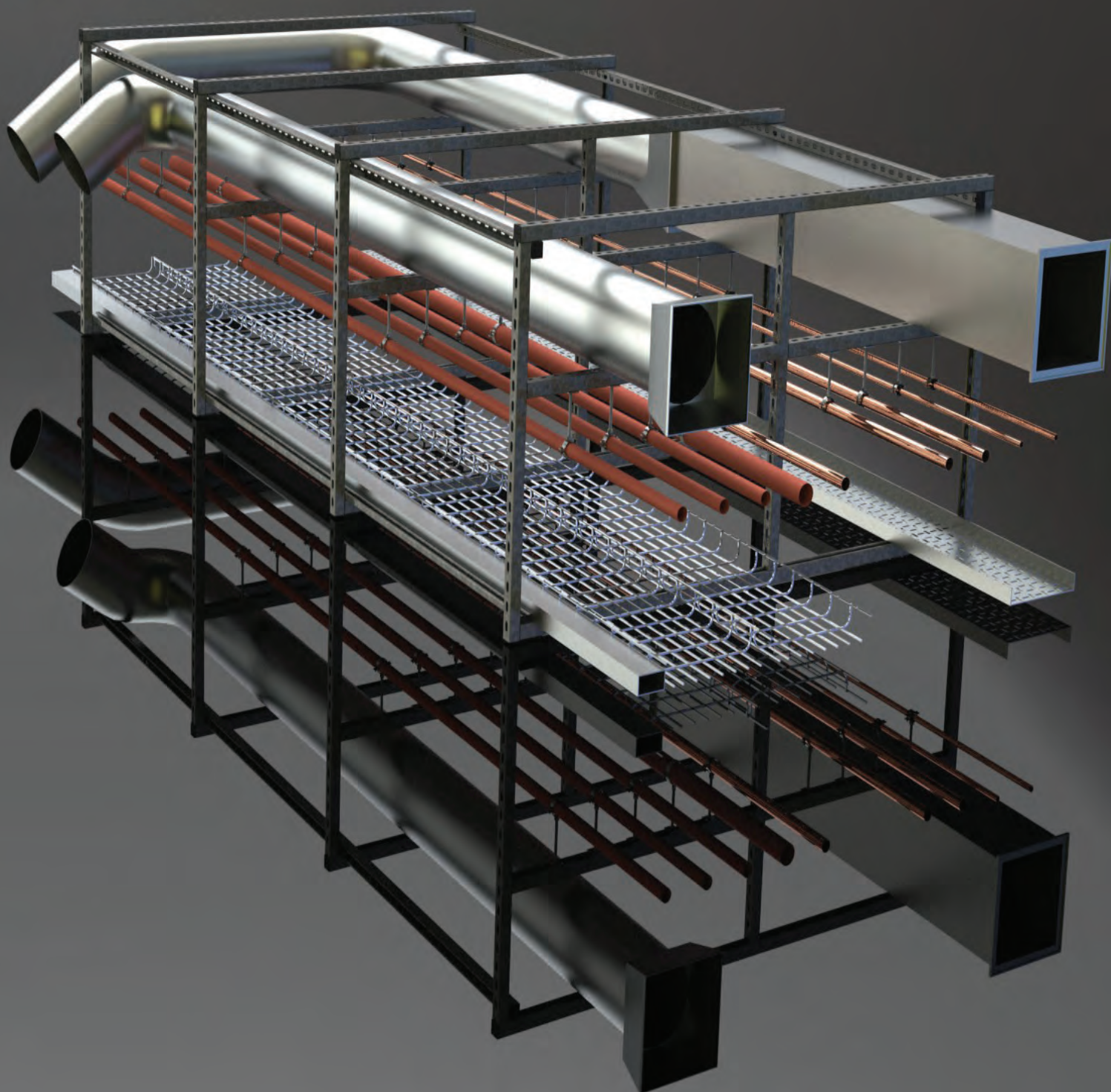
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SUREFIX XL - UNLINED

Mild Steel - BZP Finish - **Also Available in Stainless Steel**
Standard Duty

CLIP SIZE	BOSS SIZE	CLIP SIZE	BOSS SIZE	CLIP SIZE	BOSS SIZE
1/2" - 19-23	M8/M10	2" - 60-65	M8/M10	4" - 109-117	M8/M10
23-28	M8/M10	67-71	M8/M10	116-125	M8/M10
3/4" - 26-25	M8/M10	2 1/2" - 74-82	M8/M10	129-141	M8/M10
1" - 32-35	M8/M10	82-89	M8/M10	5" - 136-146	M8/M10
1 1/4" - 39-43	M8/M10	3" - 91-98	M8/M10	142-154	M8/M10
1 1/2" - 45-51	M8/M10	93-101	M8/M10	6" - 158-169	M8/M10
54-58	M8/M10	102-109	M8/M10	166-177	M8/M10



SUREFIX XL - LINED

Mild Steel - BZP Finish - EPDM Lined - **Also Available in Stainless Steel**
Standard Duty

CLIP SIZE	BOSS SIZE	CLIP SIZE	BOSS SIZE	CLIP SIZE	BOSS SIZE
15cu - 13-20	M8/M10	54cu - 53-59	M8/M10	4" - 109-119	M8/M10
17-23	M8/M10	2" - 60-66	M8/M10	122-135	M8/M10
22cu - 21-26	M8/M10	67cu - 67-77	M8/M10	133cu - 128-139	M8/M10
28cu - 26-25	M8/M10	76cu - 75-84	M8/M10	135-148	M8/M10
35cu - 33-37	M8/M10	3" - 87-96	M8/M10	159cu - 151-164	M8/M10
42cu - 40-46	M8/M10	94-104	M8/M10	158-170	M8/M10
1 1/2" - 48-53	M8/M10	108cu - 102-111	M8/M10		



SUREFIX HD - UNLINED

Mild Steel - BZP Finish - EPDM Lined
Heavy Duty

CLIP SIZE	BOSS SIZE	CLIP SIZE	BOSS SIZE	CLIP SIZE	BOSS SIZE
2" - 60-68	M12	101-109	M12	6" - 160-169	M12
66-73	M12	4" - 110-118	M12	170-180	M16
2 1/2" - 74-81	M12	116-126	M12	8" - 219-230	M16
82-88	M12	130-141	M12	10" - 273-283	M16
3" - 88-97	M12	5" - 136-145	M12		
93-100	M12	144-154	M12		



SUREFIX HD - LINED

Mild Steel - BZP Finish - EPDM Lined
Heavy Duty

BOSS SIZE	CLIP SIZE
67cu - 60-69	M12
76cu - 75-81	M12
83-91	M12
108cu - 102-112	M12
122-138	M12
153-164	M12
196-209	M16



GUIDE CLIPS - LINED

Mild Steel - BZP Finish - Silicone Lined
Standard Duty

CLIP SIZE	BOSS SIZE	CLIP SIZE	BOSS SIZE
16	M10	40	M10
20	M10	50	M10
25	M10	56	M10
32	M10	63	M10

SPLIT BANDS

Mild Steel - BZP Finish

Also available Powder Coated

ID (MM)	NOMINAL BORE	ID (MM)	NOMINAL BORE	ID (MM)	NOMINAL BORE
65		146		225	
76	65NB / 2 1/2"	152		232	
83		159		244	
89	80NB / 3"	168	150 NB / 6"	252	
95		173		259	
102		178		268	
108		186		273	250 NB / 10"
114	100 NB / 4"	193		283	
121		199		290	
127		208		298	
133		216		308	
140		220	200 NB / 8"	323	300 NB / 12"



BOW NUTS

Malleable Iron - BZP Finish
Heavy Duty

ROD DIA
M8
M10
M12
M16
M20



EYE BOLTS -

Mild Steel - BZP Finish
Medium Duty

ROD DIA	LENGTHS
M8	80MM
M10	100MM
M12	150MM
M16	300MM
M20	



LINK EYES

Mild Steel - BZP Finish
Standard Duty

ROD DIA
M8
M10
M12



BOSSSED SPLIT BANDS

Mild Steel - BZP Finish

ID (MM)	BOSS SIZE	ID (MM)	BOSS SIZE	ID (MM)	BOSS SIZE
65	M10	146	M12	225	M12
76	M10	152	M12	232	M12
83	M10	159	M12	244	M12
89	M10	168	M12	252	M12
95	M10	173	M12	259	M12
102	M10	178	M12	268	M12
108	M10	186	M12	273	M12
114	M10	193	M12	283	M16
121	M12	199	M12	290	M16
127	M12	208	M12	298	M16
133	M12	216	M12	308	M16
140	M12	220	M12	323	M16



FILBOWS - LPCB

Mild Steel - BZP Finish

CLIP SIZE	CLIP SIZE
1/2"	2"
3/4"	2 1/2"
1"	3"
1 1/4"	4"
1 1/2"	5"
	6"



SUREFIX FLANGE CLAMP

Malleable Electro Galv Finish

TYPE
M8
M10
M12



BALL HANGERS

Mild Steel - BZP Finish

ROD DIA
M8
M10
M12





STANDARD U BOLTS

Mild Steel - BZP Finish

SIZE NB	Rod Ø	SIZE NB	Rod Ø
15NB	M6	80NB	M12
20NB	M6	100NB	M12
25NB	M6	125NB	M12
32NB	M10	150NB	M12
40NB	M10	200NB	M16
50NB	M10	250NB	M16
65NB	M10	300NB	M16



ID U BOLTS

Mild Steel - BZP Finish

SIZE NB	Rod Ø	SIZE NB	Rod Ø
46	M10	135	M12
51	M10	141	M12
56	M10	146	M12
62	M10	150	M12
67	M10	154	M12
72	M10	161	M12
78	M10	166	M12
85	M10	170	M12
91	M10	175	M12
97	M10	180	M12
104	M10	185	M12
110	M10	191	M12
116	M10	195	M12
123	M10	201	M12
129	M10	208	M12
		212	M12

PRE-CUT STUDDING

Mild Steel - BZP Finish



SIZE	SIZE	SIZE	SIZE
M10 x 25	M10 x 160	M10 x 295	M10 x 430
M10 x 30	M10 x 165	M10 x 300	M10 x 435
M10 x 35	M10 x 170	M10 x 305	M10 x 440
M10 x 40	M10 x 175	M10 x 310	M10 x 445
M10 x 45	M10 x 180	M10 x 315	M10 x 450
M10 x 50	M10 x 185	M10 x 320	M10 x 455
M10 x 55	M10 x 190	M10 x 325	M10 x 460
M10 x 60	M10 x 195	M10 x 330	M10 x 465
M10 x 65	M10 x 200	M10 x 335	M10 x 470
M10 x 70	M10 x 205	M10 x 340	M10 x 475
M10 x 75	M10 x 210	M10 x 345	M10 x 480
M10 x 80	M10 x 215	M10 x 350	M10 x 485
M10 x 85	M10 x 220	M10 x 355	M10 x 490
M10 x 90	M10 x 225	M10 x 360	M10 x 495
M10 x 95	M10 x 230	M10 x 365	M10 x 500
M10 x 100	M10 x 235	M10 x 370	M10 x 505
M10 x 105	M10 x 240	M10 x 375	M10 x 510
M10 x 110	M10 x 245	M10 x 380	M10 x 515
M10 x 115	M10 x 250	M10 x 385	M10 x 520
M10 x 120	M10 x 255	M10 x 390	M10 x 525
M10 x 125	M10 x 260	M10 x 395	M10 x 530
M10 x 130	M10 x 265	M10 x 400	M10 x 535
M10 x 135	M10 x 270	M10 x 405	M10 x 540
M10 x 140	M10 x 275	M10 x 410	M10 x 545
M10 x 145	M10 x 280	M10 x 415	M10 x 550
M10 x 150	M10 x 285	M10 x 420	M10 x 555
M10 x 155	M10 x 290	M10 x 425	M10 x 560

SUREFIX MALLEABLE MUNSEN RINGS

Malleable Iron Natural Finish or Galv

CLIP SIZE	BOSS SIZE	CLIP SIZE	BOSS SIZE
1/2"	M10	3"	M12
3/4"	M10	4"	M12
1"	M10	6"	M12
1 1/4"	M10		
1 1/2"	M10		
2"	M10		
2 1/2"	M12		



SUREFIX BRASS MUNSEN RINGS

Cast Brass Natural Finish or Chrome Plated

CLIP SIZE	BOSS SIZE	CLIP SIZE	BOSS SIZE
15cu	M10	76cu	M10
22cu	M10	108cu	M10
28cu	M10		
35cu	M10		
42cu	M10		
54cu	M10		
67cu	M10		



SUREFIX MALLEABLE SCOO BOARD CLIPS

Malleable Iron Natural Finish or Galv

CLIP SIZE	BOSS SIZE	CLIP SIZE	BOSS SIZE
1/2"	M8/M10	3"	M8/M10
3/4"	M8/M10	4"	M8/M10
1"	M8/M10		
1 1/4"	M8/M10		
1 1/2"	M8/M10		
2"	M8/M10		
2 1/2"	M8/M10		



SUREFIX BRASS SCHOOL BOARD CLIPS

Cast Brass Natural Finish or Chrome Plated

CLIP SIZE	CLIP SIZE
15cu	76cu
22cu	108cu
28cu	
35cu	
42cu	
54cu	
67cu	

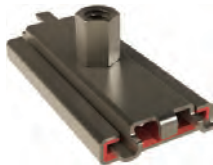


SUREFIX BACKPLATES

Cast Brass Natural or Chrome Finish, Malleable or Galv

SIZE			PRICE
M10	MALE	BRASS	£0.35
M10	FEMALE	BRASS	£0.27
M10	FEMALE	MALLEABLE	£0.36
M10	FEMALE	GALVANISED	£0.40





LF1 Slide Guide

Mild Steel - BZP Finish - Poly Slider
Standard Duty

Type	Internal Thread	External Thread	Max Travel	SWL
LF1	M8/M10	N/A	65mm	0.5kN



LF2-1 & LF2-2 Slide Guide

Mild Steel - BZP Finish - Poly Slider
Medium Duty

Type	Internal Thread	External Thread	Max Travel	SWL
LF2-1	M10	M16	90mm	2.0kN
LF2-2	M10	M16	120mm	2.0kN



LF3-1 & LF3-2 Slide Guide-

Mild Steel - BZP Finish - Poly Liner
Heavy Duty

Type	Internal Thread	External Thread	Max Travel	SWL
LF3-1	M12/M16	1/2"	120mm	6.0kN
LF3-2	M12/M16	1/2"	135mm	6.0kN



AB1 ANCHOR BRACKET

Mild Steel - BZP For Steel Pipe - Powder
Coated for Copper & Stainless

NOMINAL BORE	MAX LOAD (KN)
15CU	2.0
15NB / 22CU	2.0
20NB / 28CU	2.0
25NB / 35CU	2.0



AB2 ANCHOR BRACKET

Mild Steel - BZP For Steel Pipe - Powder
Coated for Copper & Stainless

NOMINAL BORE	MAX LOAD (KN)	NOMINAL BORE	MAX LOAD (KN)	NOMINAL BORE	MAX LOAD (KN)
15cu	3.0	50NB	6.5	100NB	8.0
15NB / 22cu	3.0	54cu	6.5	125NB	8.0
20NB / 28cu	3.0	67cu	6.5	133cu	8.0
25NB / 35cu	3.0	65NB / 76cu	6.5	159cu	8.0
32NB / 42cu	6.5	80NB	6.5	150NB	8.0
40NB	6.5	108CU	8.0		

Kingspan Phenolic Pipe Supports

General Physical Properties (Metric)						
Property	Test Method	Unit	Typical Value			
Nominal Density (Min)	(EN ISO 845) / (ASTM D 1622)	Kg/m ³	37	60	80	120
Thermal Conductivity (Min)	(EN 12667) / (ASTM C 518)	W/m.K	0.021	0.029	0.03	0.032
Colour			Grey	Grey	Grey	Grey
Operating Temperature Limits	Upper Limit Lower Limit	°C °C	120 -180	120 -180	120 -180	120 -180
Minimum Compressive Strength at +23 °C	(EN 826) / (ASTM D 1621) Parallel Perpendicular	kPa	150	320	590	1000
		kPa	100	170	440	800



Hard Wood Pipe Supports

FSC Approved & Non FSC Available

Material - Hardwood - Kiln Dried - FSC Available Upon Request

Length - 100mm (Tolerance of -1.5mm Maximum)

Thickness (Other Thicknesses available)

15, 20, 25, 30, 40, 50, 63, 75 Tolerance on thickness not exceeding +/-1.5mm

Bore Sizes

Steel - 15nb, 20nb, 25nb, 32nb, 40nb, 50nb, 65nb, 80nb, 100nb, 125nb, 150nb, 200nb, 250nb, 300nb

Copper - 15cu, 22cu, 28cu, 35cu, 42cu, 54cu, 67cu, 76cu, 108cu, 133cu, 159cu.

Plastic - Available upon request.



Calcium Silicate Pipe Supports

Material - Calcium Silicate

Length - 100mm (Tolerance of -1.5mm Maximum)

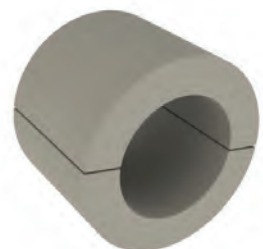
Thickness (Other Thicknesses available)

40, 50, 63, 75, 80, 90, 100 Tolerance on thickness not exceeding +/-1.5mm

Bore Sizes

Steel - 15nb, 20nb, 25nb, 32nb, 40nb, 50nb, 65nb, 80nb, 100nb, 125nb, 150nb, 200nb, 250nb, 300nb

Copper - 15cu, 22cu, 28cu, 35cu, 42cu, 54cu, 67cu, 76cu, 108cu, 133cu, 159cu.



Galvanised Sleeves

Material - Mild Steel Electro Galvanised sheet sleeve

Length - 100mm & 150mm (Other lengths available)

To Suit Thickness (Other Thicknesses available)

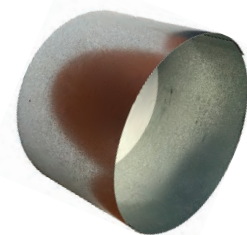
15, 20, 25, 30, 40, 50, 63, 75 Tolerance on thickness not exceeding +/-1.5mm

Bore Sizes

Steel - 15nb, 20nb, 25nb, 32nb, 40nb, 50nb, 65nb, 80nb, 100nb, 125nb, 150nb, 200nb, 250nb, 300nb

Copper - 15cu, 22cu, 28cu, 35cu, 42cu, 54cu, 67cu, 76cu, 108cu, 133cu, 159cu.

Plastic - Available upon request.



Class O Foil Tape

TechTape™ aluminium foil tape is a 36u nominal dead soft aluminium foil with aggressive solvent acrylic adhesive and protected by easy release liner

Features

- Excellent peel adhesion
- Good initial tack & permanent bonding
- Good waterproof & flame resistant
- Outstanding temperature & aging resistance

Application

Super performance, professional grade 36u foil tape. Ideal for sealing joints / seams against moisture and vapour on jacketing insulation. Suitable for many other permanent sealing, holding, splicing or masking applications.



STRUT

Mild Steel - BZP Finish



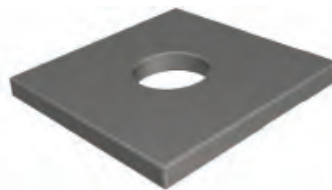
CHANNEL NUTS

Mild Steel - BZP Finish



SQUARE PLATES

Mild Steel - BZP Finish



PRE-CUT STUDDING

Mild Steel - BZP Finish



DST02

DST03

DST04

DST05

DST06

DST07



DST08

DST09 - 41 X 21

DST10 - 41 X 41

DST11 - 41 X 82

DST12

DST13



DST14

DST15

DST16

DST17

DST18

DST19



DST20

DST21

DST23

DST25

DST26

DST27



DST28

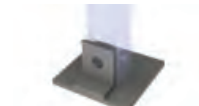
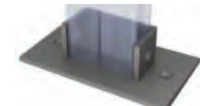
DST29

DST30

DST31

DST32

DST33



DST35

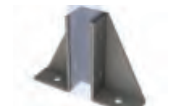
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DST38

DST39

DST40

DST41



DST44 - 41 x 21

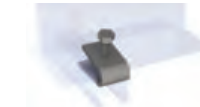
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DST44 - 41 x 82

DST45

DST46

DST47



DST48

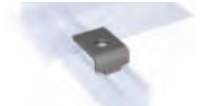
DST49

DST50

DST51

DST52

CANTI ARMS



PYROCOOL FIRE COLLARS

Mild Steel, Intumescent Liner

For Use With Plastic Pipes

Integrity & Insulation- Up to 4 Hours

Sizes from 32mm to 300mm



PYROCOOL FIRE WRAPS

Bagged Intumescent Strip with Self Adhesive Seal

For Use With - Plastic Pipes, Insulated Steel & Copper Pipes

Integrity & Insulation - Up to 4 Hours

Sizes from 32mm to 300mm



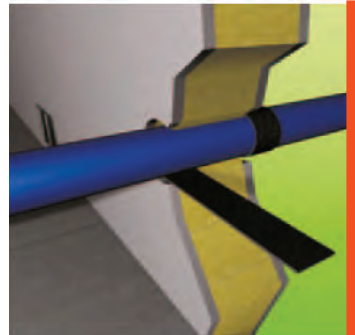
PYROCOOL FIRE WRAPS - CUT TO LENGTH

Roll of Intumescent Strip with Self Adhesive Seal

For Use With - Plastic Pipes, Insulated Steel & Copper Pipes

Integrity & Insulation - Up to 4 Hours

Sizes from 32mm to 300mm



PYROCOOL FIRE BATTS

Mineral Fiber with Ablative Coating

For Use With - Most Construction Materials

Integrity & Insulation - Up to 4 Hours



PYROCOOL ACRYLIC MASTIC

For Use with penetration seals or linear gap seals

Integrity & Insulation - Up to 4 Hours



SCREWED PUMP FLEXIBLES

EPDM Membranes with Malleable Unions BZP



Size (mm)	Installed Length	Material Type	Min/Max Temp °C
15	200	Nylon Reinforced EPDM	-10 - +90
20	200	Nylon Reinforced EPDM	-10 - +90
25	200	Nylon Reinforced EPDM	-10 - +90
32	200	Nylon Reinforced EPDM	-10 - +90
40	200	Nylon Reinforced EPDM	-10 - +90
50	200	Nylon Reinforced EPDM	-10 - +90

UNTIED PUMP FLEXIBLES

EPDM Membranes with PN6 or PN16 Flanges



Size (mm)	Installed Length	Material Type	Min/Max Temp °C
32	130	Nylon Reinforced EPDM	-10 - +90
40	130	Nylon Reinforced EPDM	-10 - +90
50	130	Nylon Reinforced EPDM	-10 - +90
65	130	Nylon Reinforced EPDM	-10 - +90
80	130	Nylon Reinforced EPDM	-10 - +90
100	130	Nylon Reinforced EPDM	-10 - +90
125	130	Nylon Reinforced EPDM	-10 - +90
150	130	Nylon Reinforced EPDM	-10 - +90
200	130	Nylon Reinforced EPDM	-10 - +90

TIED PUMP FLEXIBLES

EPDM Membranes with PN16 Flanges



Size (mm)	Installed Length	Material Type	Min/Max Temp °C
32	130	Nylon Reinforced EPDM	-10 - +90
40	130	Nylon Reinforced EPDM	-10 - +90
50	130	Nylon Reinforced EPDM	-10 - +90
65	130	Nylon Reinforced EPDM	-10 - +90
80	130	Nylon Reinforced EPDM	-10 - +90
100	130	Nylon Reinforced EPDM	-10 - +90
125	130	Nylon Reinforced EPDM	-10 - +90
150	130	Nylon Reinforced EPDM	-10 - +90
200	130	Nylon Reinforced EPDM	-10 - +90
250	130	Nylon Reinforced EPDM	-10 - +90
300	130	Nylon Reinforced EPDM	-10 - +90

DIN4809 APPROVED PUMP FLEXIBLES

10 YEAR THERMAL CYCLE TESTED EPDM Membranes with PN6 or PN16 Tied or Untied Flanges



Size (mm)	Installed Length	Material Type	Min/Max Temp °C
32	130	Nylon Reinforced EPDM	-10 - +110
40	130	Nylon Reinforced EPDM	-10 - +110
50	130	Nylon Reinforced EPDM	-10 - +110
65	130	Nylon Reinforced EPDM	-10 - +110
80	130	Nylon Reinforced EPDM	-10 - +110
100	130	Nylon Reinforced EPDM	-10 - +110
125	130	Nylon Reinforced EPDM	-10 - +110
150	130	Nylon Reinforced EPDM	-10 - +110
200	130	Nylon Reinforced EPDM	-10 - +110
250	130	Nylon Reinforced EPDM	-10 - +110
300	130	Nylon Reinforced EPDM	-10 - +110

TIED STAINLESS STEEL PUMP FLEXIBLES

316 Stainless Steel Membranes with PN16 Flanges



Size (mm)	Installed Length	Material Type	Min/Max Temp °C
32	130	Nylon Reinforced EPDM	-10 - +120
40	130	Nylon Reinforced EPDM	-10 - +120
50	130	Nylon Reinforced EPDM	-10 - +120
65	130	Nylon Reinforced EPDM	-10 - +120
80	130	Nylon Reinforced EPDM	-10 - +120
100	130	Nylon Reinforced EPDM	-10 - +120
125	130	Nylon Reinforced EPDM	-10 - +120
150	130	Nylon Reinforced EPDM	-10 - +120
200	130	Nylon Reinforced EPDM	-10 - +120



AX3 AXIAL BELLOWS

BSPT Screwed Stainless Steel Steel
 Working = 10Bar Max @ 120°C

Size (mm)	Rated Movement	Installed Length
15mm	25mm Compression	200
20mm	25mm Compression	200
25mm	25mm Compression	200
32mm	25mm Compression	210
40mm	25mm Compression	220
50mm	25mm Compression	250
15mm	50mm Compression	300
20mm	50mm Compression	300
25mm	50mm Compression	300
32mm	50mm Compression	310
40mm	50mm Compression	320
50mm	50mm Compression	350



AX3P AXIAL BELLOWS

Stainless Construction with Stainless Pipe Ends
 Working = 10Bar Max @ 120°C

Size (mm)	Rated Movement	Installed Length
15mm	25mm Compression	200
22mm	25mm Compression	200
28mm	25mm Compression	200
35mm	25mm Compression	210
42mm	25mm Compression	220
54mm	25mm Compression	250



AX3C AXIAL BELLOWS

Stainless Construction with Copper Pipe Ends
 Working = 10Bar Max @ 120°C

Size (mm)	Rated Movement	Installed Length
15mm	25mm Compression	220
22mm	25mm Compression	230
28mm	25mm Compression	235
35mm	25mm Compression	245
42mm	25mm Compression	250
54mm	25mm Compression	250



AX2 AXIAL BELLOWS

Stainless Construction with PN16 Flanged Ends
 Working = 10Bar Max @ 120°C

Size (mm)	Rated Movement	Installed Length
32	30mm Compression	130mm
40	30mm Compression	130mm
50	50mm Compression	225mm
65	50mm Compression	225mm
80	50mm Compression	230mm
100	50mm Compression	230mm
125	60mm Compression	240mm
150	60mm Compression	240mm
200	70mm Compression	275mm





MICROBUBBLE AIR & DIRT SEPARATOR

Mild Steel - Flanged PN16

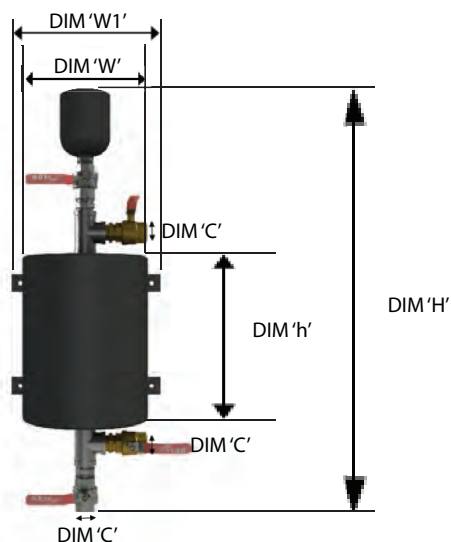
Pipe Size	Face to Face	Body Diameter	Height	Flange	Flow Rate @ 1.5m/s
50mm	430mm	168mm	589mm	PN16	12m ³ /h
65mm	430mm	168mm	589mm	PN16	20m ³ /h
80mm	490mm	220mm	780mm	PN16	28m ³ /h
100mm	490mm	220mm	780mm	PN16	47m ³ /h
125mm	630mm	325mm	952mm	PN16	70m ³ /h
150mm	630mm	325mm	952mm	PN16	100m ³ /h
200mm	810mm	410mm	1266mm	PN16	175m ³ /h



DOSING POTS

Mild Steel

SIZE	DIM 'H'	DIM 'h'	DIM 'W'	DIM 'W1'	DIM 'C'
3.5	770mm	186mm	168mm	315mm	1"
6L	770mm	250mm	210mm	315mm	1"
11L	800mm	365mm	220mm	315mm	1"
18L	1030mm	590mm	220mm	315mm	1"



SUREMAG Magnetic Filtration Hub

Mild Steel

SIZE	SIZE
SureMag 1 - ½"	50µ Filter Bag
SureMag 2 - ¾"	30µ Filter Bag
SureMag 3 - 1"	20µ Filter Bag
SureMag 4 - 1½" (2" Bushed Down)	10µ Filter Bag
SureMag 4 - 1½" (2" Bushed Down)	5µ Filter Bag
SureMag 4 - 2"	1µ Filter Bag

SUREMAG ACCESSORIES

Accessory Pack adds the ability to Dose through the Hub



SIZE
SureMag ½" Accessory Pack
SureMag ¾" Accessory Pack
SureMag 1" Accessory Pack
SureMag 2" Accessory Pack
Nitrile Moulded Insulation Jacket

PRESSTECH NERO - S
 Micro Analogue Pressurisation Unit
 Pressure Switch Controlled - HL & LL Switch
 Single Continuously Rated Pump

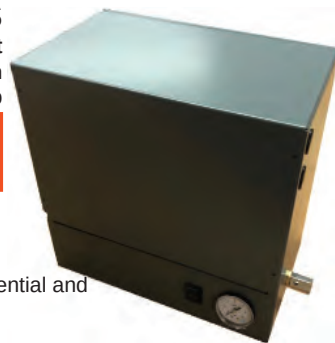
Type	No Of Pumps	System Connections (mm)	Mains Connections (mm)	Overflow [mm]	Max. Delivery Pressure [bar]	Power Consumption (kW)	Full Load Current [A]
Nero-S-1	1	8mm (1/4")	15mm (1/2")	22	3	0.035	0.3

Description:

The PressTECH NERO-S is a slimline wall mounted, top-up pressurisation unit with 2 litre break tank and low flow rate (0.42 l/min). Suited perfectly for large residential and small commercial applications.

Application

- Heating systems with a 300 litre or less expansion vessel
- Chilled systems with a 50 litre or less expansion vessel



PRESSTECH NERO - D
 Micro Digital Pressurisation Unit
 Microprocessor Controlled - Volt Free Contacts
 Single or Double Continuously Rated Pump

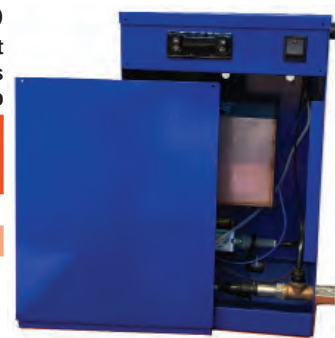
Type	No Of Pumps	System Connections (mm)	Mains Connections (mm)	Overflow [mm]	Max. Delivery Pressure [bar]	Power Consumption (kW)	Full Load Current [A]
Nero-S-1	1	8mm (1/4")	15mm (1/2")	22	3	0.035	0.3
Nero-S-2	2	8mm (1/4")	15mm (1/2")	22	3	2 x 0.035	2 x 0.3

Description:

The PressTECH NERO-D is a slimline wall mounted, top-up pressurisation unit with 2 litre break tank and low flow rate (0.42 l/min). Suited perfectly for large residential and small commercial applications.

Application

- Heating systems with a 300 litre or less expansion vessel
- Chilled systems with a 50 litre or less expansion vessel





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