

Durapipe

PLX

Safe Pipework for Fuel

PLX Blue - A pipework system for AdBlue® made simple

Plastic pipework for AdBlue® in refuelling applications



We are pleased to announce the launch of PLX Blue - a pipe system designed to convey AdBlue®.

With the ever-increasing use of AdBlue to lower NO_x concentrations in the exhaust emissions of diesel engines, a high quality pipework system is required to convey the solution from tank to pump. PLX Blue offers the choice of both single wall and dual contained, giving the option to be monitored for leak detection if required and offering peace of mind to the installer and client alike.

Applications:

- Pressure Systems
- Suction Systems
- Offset Fill
- Vents
- Tank Chamber Connection
- Sump & Pump Connection

Products:

- Single Wall
- Secondary Containment
- Stainless Steel Transitions



For further product updates and the latest PLX case studies please visit

www.plxpipe.com

PLX Blue - A pipework system for AdBlue®

Single Wall

PLX Blue Single Wall Pipe SDR11 - Coils

Size OD	PN	Minimum Thickness	Length	Code
mm	bar	mm	m	
32	10	2.5	25	34 613 308
32	10	2.5	50	34 614 308
50	10	4.1	25	34 613 310
50	10	4.1	50	34 614 310
63	10	5.3	25	34 613 311
63	10	5.3	50	34 614 311

PLX Blue Single Wall Pipe SDR11 - Straights

Size OD	PN	Minimum Thickness	Length	Code
mm	bar	mm	m	
32	10	2.5	6	34 626 308
50	10	4.1	6	34 626 310
63	10	5.3	6	34 626 311

PLX Blue Single Wall Primary Coupler

Size OD	PN	Description	Code
mm	bar		
32	10	39.5V	43 100 308
50	10	39.5V	43 100 310
63	10	39.5V	43 100 311

PLX Blue Single Wall Primary 90° Elbow

Size OD	PN	Description	Code
mm	bar		
32	10	39.5V	43 104 308
50	10	39.5V	43 104 310
63	10	39.5V	43 104 311

PLX Blue Single Wall Primary Equal Tee (Spigot Branch)

Size OD	PN	Description	Code
mm	bar		
32	10	39.5V	43 408 308
50	10	39.5V	43 408 310
63	10	39.5V	43 408 311

PLX Blue Stainless Steel Single Wall Female Transition

Size OD	PN	Description	Code
mm	bar		
32 x 1" bsp	10	39.5V	34 753 308
50 x 1½" bsp	10	39.5V	34 741 310
63 x 2" bsp	10	39.5V	34 741 311

For further information call
+44 (0)844 800 5509
or visit www.plxpipe.com

Secondary Containment

PLX Blue Secondary Contained Pipe - Coils

Size OD	PN	Minimum Thickness	Length	Code
mm	bar	mm	m	
32#40	10	6.0	25	34 623 413
32#40	10	6.0	50	34 624 413
50#63	10	7.6	25	34 623 444
50#63	10	7.6	50	34 624 444
63#75	10	9.2	25	34 623 445
63#75	10	9.2	50	34 624 445

PLX Blue Secondary Contained 90° Elbow Kit

Size OD	PN	Description	Code
mm	bar		
32#40	10	39.5V with leads	34 248 308
50#63	10	39.5V with leads	34 248 310
63#75	10	39.5V with leads	34 248 311

PLX Blue Secondary Contained Pipe Joiner

Size OD	PN	Description	Code
mm	bar		
32#40	10	39.5V	43 249 308
50#63	10	39.5V	43 249 310
63#75	10	39.5V	43 249 311

PLX Blue Secondary Contained Tee Kit

Size OD	PN	Description	Code
mm	bar		
32#40	10	39.5V with leads	34 350 308
50#63	10	39.5V with leads	34 350 310
63#75	10	39.5V with leads	34 350 311

PLX Blue Secondary Contained Tee Kit with Test Port for Leak Detection

Size OD	PN	Description	Code
mm	bar		
32#40	10	39.5V with leads	34 351 308
50#63	10	39.5V with leads	34 351 310
63#75	10	39.5V with leads	34 351 311

PLX Blue Stainless Steel Secondary Contained Female Transition

Size OD	PN	Description	Code
mm	bar		
32#40 x 1" bsp	10	39.5V	43 749 413
50#63 x 1½" bsp	10	39.5V	34 755 310
63#75 x 2" bsp	10	39.5V	34 755 311

PLX Blue Stainless Steel Secondary Contained Female Transition with Test Port for Leak Detection

Size OD	PN	Description	Code
mm	bar		
32#40 x 1" bsp	10	39.5V	43 750 413
50#63 x 1½" bsp	10	39.5V	34 756 310
63#75 x 2" bsp	10	39.5V	34 756 311

NB: The above secondary contained fittings (elbows and tees) are packaged in kit form for ease of ordering and installation. If you prefer to order these items separately, they can be ordered as single items in the main PLX range.