

ASMUSS DUCTILE IRON FITTINGS

NYLON COATED



The AsmuSS range of Ductile Iron Fittings are manufactured and certified to AS/NZS2280, Ductile Iron Pipes and Fittings. These products have been assessed by SAI Global in relation to AS/NZS2280.

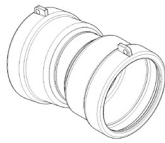


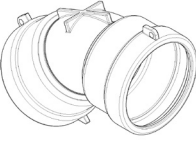
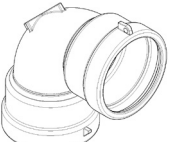
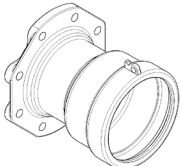
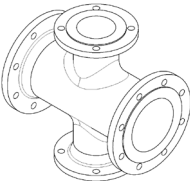
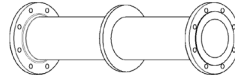
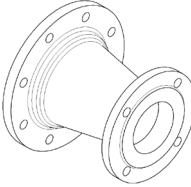
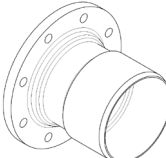
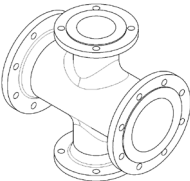
AsmuSS Ductile Iron Fittings are supplied with a Polymeric coating to AS/NZS4158, for maximum corrosion protection.

Flanged fittings are drilled to AS/NZS4087 PN16 for D.I. (fig. B5), however other drilling standards are available on request.

Flanged branch tees marked with an "H*" (80mm & 100mm) are slotted and will suit a standard AS/NZS4087 drilling and AS2129 3 1/2" (90) - hydrant drilling.

All Double Seal fittings can be supplied with sealing rings to suit either Series 1 or Series 2 pipe.

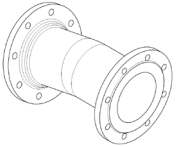
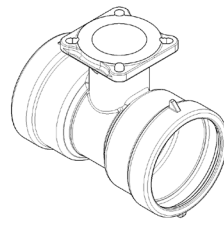
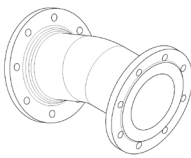
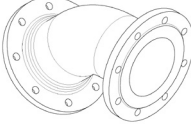
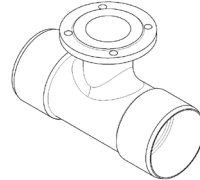
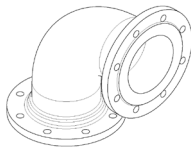
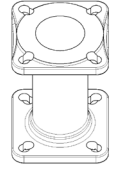
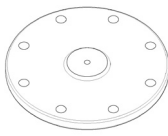
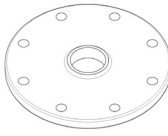
Please specify at time of ordering.

ASMUSS DUCTILE IRON FITTINGS					
	Code	NB (mm)		Code	NB (mm)
Socket Bend 11.25° Double Seal 	DIBRRJ11100DS-N	100	Pipe Straight 	DIPDF080225-N	80 x 225L
	DIBRRJ11150DS-N	150		DIPDF100150-N	100 x 150L
	DIBRRJ11200DS-N	200		DIPDF100225-N	100 x 225L
Socket Bend 22.5° Double Seal 	DIBRRJ22100DS-N	100		DIPDF100300-N	100 x 300L
	DIBRRJ22150DS-N	150		DIPDF100500-N	100 x 500L
	DIBRRJ22200DS-N	200		DIPDF1001000-N	100 x 1000L
Socket Bend 45° Double Seal 	DIBRRJ45100DS-N	100		DIPDF150300-N	150 x 300L
	DIBRRJ45150DS-N	150		DIPDF150500-N	150 x 500L
	DIBRRJ45200DS-N	200		DIPDF1501000-N	150 x 1000L
Socket Bend 90° Double Seal 	DIBRRJ90100DS-N	100		DIPDF200300-N	200 x 300L
	DIBRRJ90150DS-N	150		DIPDF200500-N	200 x 500L
	DIBRRJ90200DS-N	200		DIPDF2001000-N	200 x 1000L
Socket Flange Adaptor Double Seal 	DIFS100DS-N	100		DIPDF250300-N	250 x 300L
	DIFS150DS-N	150		DIPDF250500-N	250 x 500L
	DIFS200DS-N	200		DIPDF2501000-N	250 x 1000L
Flanged Cross 	DICF100100-N	100x100	DIPDF300300-N	300 x 300L	
	DICF150100-N	150x100	DIPDF300500-N	300 x 500L	
	DICF150150-N	150x150	DIPDF3001000-N	300 x 1000L	
	DICF200200-N	200x200	Pipe Straight with Puddle Flange at Centre 	DIPDF1001000PF-N	100 x 1000L
Flanged Reducer 	DIRF100080-N	100 x 80		DIPDF1501000PF-N	150 x 1000L
	DIRF150100-N	150 x 100		DIPDF2001000PF-N	200 x 1000L
	DIRF200100-N	200 x 100	DIPDF2501000PF-N	250 x 1000L	
Spigot Flange Adaptor 	DIRF200150-N	200 x 150	DIPDF3001000PF-N	300 x 1000L	
	DIRF225200-N	225 x 200	Flanged Cross 	DIRF250150-N	250 x 150
	DIRF250200-N	250 x 200		DIRF250225-N	250 x 225
	DIRF300150-N	300 x 150		DIRF300150-N	300 x 150
	DIRF300200-N	300 x 200		DIRF300200-N	300 x 200
	DIRF300250-N	300 x 250		DIRF300250-N	300 x 250
	DIRF375300-N	375 x 300		DIRF375300-N	375 x 300
	DIFAC080-N	80		DIFAC100-N	100
	DIFAC100-N	100		DIFAC150-N	150
	DIFAC150-N	150		DIFAC200-N	200
DIFAC200-N	200	DIFAC225-N		225	
DIFAC225-N	225	DIFAC250-N	250		
DIFAC250-N	250	DIFAC300-N	300		
DIFAC300-N	300	DIFAC375-N	375		
DIFAC375-N	375				

LARGER SIZES ARE AVAILABLE ON REQUEST

ASMUSS DUCTILE IRON FITTINGS

NYLON COATED

ASMUSS DUCTILE IRON FITTINGS						
	Code	NB (mm)			Code	NB (mm)
Flanged Bend 11.25° 	DIBF11100-N	100		Socket Branch Flanged Tee Double Seal 	DIRRJBFT100080DS-N	100 x 80H*
	DIBF11150-N	150			DIRRJBFT100100DS-N	100 x 100H*
	DIBF11200-N	200			DIRRJBFT150080DS-N	150 x 80H*
	DIBF11250-N	250			DIRRJBFT150100DS-N	150 x 100H*
	DIBF11300-N	300			DIRRJBFT150150DS-N	150 x 150
Flanged Bend 22.5° 	DIBF22100-N	100		<p>*Hydrant drilling on 80 & 100mm branches</p>	DIRRJBFT200080DS-N	200 x 80H*
	DIBF22150-N	150			DIRRJBFT200100DS-N	200 x 100H*
	DIBF22200-N	200				
	DIBF22250-N	250				
	DIBF22300-N	300				
Flanged Bend 45° 	DIBF45100-N	100		Spigot - Flanged Branch Tee 	DITBF100100-N	100 x 100H*
	DIBF45150-N	150			DITBF150080-N	150 x 80H*
	DIBF45200-N	200			DITBF150100-N	150 x 100H*
	DIBF45250-N	250			DITBF150150-N	150 x 150
	DIBF45300-N	300			DITBF200100-N	200 x 100
	DIBF45375-N	375			DITBF200150-N	200 x 150
Flanged Bend 90° 	DIBF90080-N	80		<p>*Hydrant drilling on 80 & 100mm branches</p>	DITBF200200-N	200 x 200
	DIBF90100-N	100			DITBF250100-N	250 x 100H*
	DIBF90150-N	150			DITBF300100-N	300 x 100H*
	DIBF90200-N	200			DITBF300150-N	300 x 150
	DIBF90250-N	250				
	DIBF90300-N	300				
	DIBF90375-N	375				
	Hydrant Riser  Universal drilling pattern to suit 80mm and hydrant	DIHR100-N			100	
DIHR150-N		150	DITF100080-N	100 x 80H*		
DIHR225-N		225	DITF100100-N	100 x 100		
DIHR300-N		300	DITF150080-N	150 x 80H*		
DIHR450-N		450	DITF150100-N	150 x 100		
DIHR600-N		600	DITF150150-N	150 x 150		
DIHR150050-N		150 x 80 BSP	DITF200080-N	200 x 80H*		
Blank Flange 	DIBF080-N	80		<p>*Hydrant drilling on 80 & 100mm branches * Optional 400 drilling for 375 flanges</p>	DITF200100-N	200 x 100
	DIBF100-N	100			DITF200150-N	200 x 150
	DIBF150-N	150			DITF200200-N	200 x 200
	DIBF200-N	200			DITF250080-N	250 x 80H*
	DIBF250-N	250			DITF250100-N	250 x 100
	DIBF300-N	300			DITF250150-N	250 x 150
	DIBF375-N	375			DITF250250-N	250 x 250
Blank Flange, Tapped 	DIBF080T-N	80		DITF300080-N	300 x 80H*	
	DIBF100T-N	100		DITF300100-N	300 x 100	
	DIBF150T-N	150		DITF300150-N	300 x 150	
	DIBF200T-N	200		DITF300200-N	300 x 200	
	DIBF250T-N	250		DITF300300-N	300 x 300	
	DIBF300T-N	300		* DITF375100-N	375 x 100H*	
	DIBF375T-N	375		* DITF375200-N	375 x 200	
		* DITF375375-N	375 x 375			