

Pipe Repair Couplings



A World Leader in the design & supply of sealing, connecting & clamping solutions.

High Specification Stainless Steel Coupling for Repairing Leaks to Pressure Pipes

• Nitrile Sealing Sleeve • Double Lip Seal Design • Upto 16 bar Pressure Rating • Suitable for Metal and Most Plastic Pipes

NORMA ® Pipe Repair Couplings

- Easy assembly and disassembly
- Re-useable
- Patented double-lip seal
- Standard steel strip insert
- Suitable for both high pressure and vacuum applications



7788	US min mm	US max mm	£
NOR-FGRR355	34.5	35.5	125.30
NOR-FGRR429	39	42.9	126.90
NOR-FGRR45	43	45	126.90
NOR-FGRR488	45.5	48.8	127.60
NOR-FGRR549	53.6	54.9	127.60
NOR-FGRR576	55	57.6	127.65
NOR-FGRR609	57.7	60.9	132.20
NOR-FGRR74	72.6	74	158.95
NOR-FGRR769	74	76.9	158.95
NOR-FGRR85	83	85	164.40
NOR-FGRR896	85.1	89.8	164.40
NOR-FGRR1029	101	102.9	173.00
NOR-FGRR106	103	106	173.00
NOR-FGRR111	109	111	173.00
NOR-FGRR1154	112	115.4	173.00
NOR-FGRR156	153	156	232.55
NOR-FGRR170	166	170	238.10



NORMA ® Connect Grip Pipe Couplings

- Axial pipe coupling for connecting unrestrained metal pipes
- Strip insert included as standard for seal protection
- Unique double lip sealing system
- Progressive locking effect
- Rapid installation time
- Up to 16 bar (nominal) pressure rating



Clamps Supplied in W2 Material

7788	US min mm	US max mm	£
NOR-05788400026	26.4	27.5	73.20
NOR-05788400033	33	34.3	73.20
NOR-05788400042	41.7	43	74.75
NOR-05788400048	47.6	50.5	74.75
NOR-05788400060	59.5	61	80.50
NOR-05788400076	75.2	77	99.50
NOR-05788400088	87	89.9	105.30
NOR-05788400114	113	115	121.25
NOR-05788400139	138.1	141.6	165.70
NOR-05788400168	166.5	170.1	190.30
NOR-05778400219	216	221	402.30

NORMA ® Connect Flex Pipe Couplings

- Axial pipe coupling for connecting restrained metal and/or plastic pipes
- Strip insert included as standard for seal protection
- Unique double lip sealing system
- Accommodates changes in pipe length and misalignment
- Rapid installation time
- Up to 16 bar (nominal) pressure rating



Clamps Supplied in W2 Material

7788	US min mm	US max mm	£
NOR-05738400026	26.5	27.4	64.95
NOR-05738400033	33	34.3	68.75
NOR-05738400042	41.7	43	75.45
NOR-05738400048	47.6	50.5	75.45
NOR-05738400060	59.5	61	76.95
NOR-05738400076	75.2	77	95.20
NOR-05738400088	87	89.9	97.30
NOR-05738400114	113	115.5	102.50
NOR-05738400139	138.1	141.6	139.05
NOR-05738400168	166.5	170.1	146.35
NOR-05738400180	178	182	246.60
NOR-05738400193	192	196	246.60
NOR-05738400206	202	208	285.40
NOR-05738400219	216	221	285.40
NOR-05738400267	264	269	293.65
NOR-05738400355	352	359	352.65
NOR-05738400406	402	410	360.20
NOR-05738400508	505	510	408.90
NOR-05738400609	606	613	465.70

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