73 - PIPE & TUBE FITTINGS

Steel Threaded Hexagon Reducing Nipple (For High P

Jinbo Marine supplies IMPA marine stores and ship equipment for global marine and offshore customers.

IMPA CODE
731940

Key Product Information

IMPA	731940	**Product Name**	Steel Threaded Hexagon Reducing Nipple (For High P
Specification	Nominal Size :2×1-1/2″	**Unit**	pc
Category	73 - Pipe & Tube Fittings	**Origin**	China

Related IMPA Products

IMPA	Name	Specification	Unit
731921	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :1/4×1/8″	pc
731922	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :3/8×1/4″	pc
731923	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :1/2×1/4″	pc
731924	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :1/2×3/8″	pc
731925	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :3/4×1/4″	pc
731926	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :3/4×3/8″	pc
731927	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :3/4×1/2″	pc
731928	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :1×3/8″	pc
731929	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :1/4×1/2″	pc
731930	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :1×3/4″	pc
731931	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :1-1/4×1/2″	pc
731932	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :1-1/4×3/4″	pc
731933	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :1-1/4×1″	pc
731934	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :1-1/2×3/4″	pc
731935	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :1-1/2×1″	pc
731936	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :1-1/2×1-1/4″	pc

IMPA	Name	Specification	Unit
731937	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :2×3/4″	pc
731938	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :2×1″	pc
731939	Steel Threaded Hexagon Reducing Nipple (For High P	Nominal Size :2×1-1/4″	pc