61 - HAND TOOLS

12 Point Double Offset Wrench(45°Double Offset)

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

IMPA CODE
610755

Key Product Information

IMPA	610755	**Product Name**	12 Point Double Offset Wrench(45°Double Offset)
Specification	Opening:36×41mm,Overall Length:454mm,For Bolt Size:Metric:M24×M27,Whitworth:-×w1	**Unit**	pc
Category	61 - Hand Tools	**Origin**	China

Related IMPA Products

IMPA	Name	Specification	Unit
610726	12 Point Double Offset Wrench(45°Double Offset)	Opening:6×7mm,Overall Length:128mm,For Bolt Size:Metric:M3.5×M4	pc
610727	12 Point Double Offset Wrench(45°Double Offset)	Opening:8×9mm,Overall Length:174mm,For Bolt Size:Metric:M5×-	pc
610728	12 Point Double Offset Wrench(45°Double Offset)	Opening:8×10mm,Overall Length:174mm,For Bolt Size:Metric:M5×M6,Whitworth:-×w3/16	pc
610729	12 Point Double Offset Wrench(45°Double Offset)	Opening:10×11mm,Overall Length:189mm,For Bolt Size:Metric:M6×M7,Whitworth:w3/16×-	pc
610731	12 Point Double Offset Wrench(45°Double Offset)	Opening:10×13mm,Overall Length:198mm,For Bolt Size:Metric:M6×-,Whitworth:w3/16×-	pc
610732	12 Point Double Offset Wrench(45°Double Offset)	Opening:11×13mm,Overall Length:198mm,For Bolt Size:Metric:M7×-,	pc
610733	12 Point Double Offset Wrench(45°Double Offset)	Opening:12×14mm,Overall Length:214mm,For Bolt Size:Whitworth:w1/4×w5/16	pc
610735	12 Point Double Offset Wrench(45°Double Offset)	Opening:14×17mm,Overall Length:243mm,For Bolt Size:Metric:-×M10,Whitworth:w5/16×w3/8	pc

IMPA	Name	Specification	Unit
610736	12 Point Double Offset Wrench(45°Double Offset)	Opening:17×19mm,Overall Length:276mm,For Bolt Size:Metric:M10×M12,Whitworth:w3/8×w7/16	pc
610737	12 Point Double Offset Wrench(45°Double Offset)	Opening:17×21mm,Overall Length:293mm,For Bolt Size:Metric:M10×-,Whitworth:w3/8×w1/2	pc
610738	12 Point Double Offset Wrench(45°Double Offset)	Opening:19×21mm,Overall Length:314mm,For Bolt Size:Metric:M12×-,Whitworth:w7/16×w1/2	pc
610739	12 Point Double Offset Wrench(45°Double Offset)	Opening:19×22mm,Overall Length:314mm,For Bolt Size:Metric:M12×M14,	pc
610740	12 Point Double Offset Wrench(45°Double Offset)	Opening:19×24mm,Overall Length:317mm,For Bolt Size:Metric:M12×M16,	pc
610741	12 Point Double Offset Wrench(45°Double Offset)	Opening:21×23mm,Overall Length:333mm,For Bolt Size:Whitworth:w1/2×w9/16	pc
610742	12 Point Double Offset Wrench(45°Double Offset)	Opening:21×26mm,Overall Length:364mm,For Bolt Size:Whitworth:w1/2×w5/8	pc
610743	12 Point Double Offset Wrench(45°Double Offset)	Opening:22×24mm,Overall Length:333mm,For Bolt Size:Metric:M14×M16,	pc
610744	12 Point Double Offset Wrench(45°Double Offset)	Opening:23×26mm,Overall Length:366mm,For Bolt Size:Whitworth:w9/16×w5/8	pc
610745	12 Point Double Offset Wrench(45°Double Offset)	Opening:24×27mm,Overall Length:366mm,For Bolt Size:Metric:M16×M18,	pc
610746	12 Point Double Offset Wrench(45°Double Offset)	Opening:24×30mm,Overall Length:392mm,For Bolt Size:Metric:M16×M20,	pc
610747	12 Point Double Offset Wrench(45°Double Offset)	Opening:26×29mm,Overall Length:392mm,For Bolt Size:Whitworth:-×w11/16	pc
610748	12 Point Double Offset Wrench(45°Double Offset)	Opening:26×32mm,Overall Length:392mm,For Bolt Size:Metric:-×2,Whitworth:w5/8×w3/4	pc
610749	12 Point Double Offset Wrench(45°Double Offset)	Opening:27×30mm,Overall Length:392mm,For Bolt Size:Metric:M18×M20	pc
610750	12 Point Double Offset Wrench(45°Double Offset)	Opening:29×32mm,Overall Length:428mm,For Bolt Size:Metric:-×M22,Whitworth:w11/16×w3/4	pc
610751	12 Point Double Offset Wrench(45°Double Offset)	Opening:30×32mm,Overall Length:428mm,For Bolt Size:Metric:M20×M22,Whitworth:-×w3/4	pc
610752	12 Point Double Offset Wrench(45°Double Offset)	Opening:32×35mm,Overall Length:428mm,For Bolt Size:Metric:M22×-,Whitworth:w3/4×w7/8	pc
610753	12 Point Double Offset Wrench(45°Double Offset)	Opening:32×36mm,Overall Length:428mm,For Bolt Size:Metric:M22×M24,Whitworth:w3/4×-	pc
610754	12 Point Double Offset Wrench(45°Double Offset)	Opening:35×41mm,Overall Length:454mm,For Bolt Size:Metric:-×M27,Whitworth:w7/8×w1	pc