59 - PNEUMATICS & ELECTRICAL TOOLS

Air Line F.R.L Combination

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

IMPA CODE
590831

Key Product Information

IMPA	590831	**Product Name**	Air Line F.R.L Combination
Specification	Connection Thread:PT 1/4,Max.Flow:4,000Nltr/Min,Range:0.5-8.5kgf/cm2,Weight:2.14kgs	**Unit**	
Category	59 - Pneumatics & Electrical Tools	**Origin**	China

Description

Comprised of an air filter,regulator with pressure gauge,a lubricator,For use in compressed air filtration,regulation and lubrication.The maximum operating pressure is 9.9 kgf/cm2 and the maximum operating temperature is 60 C.The standard filtration is 5

Related IMPA Products

IMPA	Name	Specification	Unit
590832	Air Line F.R.L Combination	Connection Thread:PT 3/8,Max.Flow:4,000Nltr/Min,Range:0.5-8.5kgf/cm2,Weight:2.14kgs	
590833	Air Line F.R.L Combination	Connection Thread:PT 1/2,Max.Flow:4,000Nltr/Min,Range:0.5-8.5kgf/cm2,Weight:2.14kgs	
590834	Air Line F.R.L Combination	Connection Thread:PT 3/4,Max.Flow:5,000Nltr/Min,Range:0.5-8.5kgf/cm2,Weight:3.82kgs	
590835	Air Line F.R.L Combination	Connection Thread:PT 1,Max.Flow:5,000Nltr/Min,Range:0.5-8.5kgf/cm2,Weight:3.82kgs	