

Jinbo Marine

Marine Stores & Equipment Datasheet

IMPA DATASHEET

33 - SAFETY EQUIPMENT

Tube for Drager Tube Gas Detector

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

IMPA CODE

330564

Key Product Information

IMPA	330564	Product Name	Tube for Drager Tube Gas Detector
Specification	Model No.:CH 25101,Application:Carbon Dioxide 1%,Content Pkt:10Pcs	Unit	
Category	33 - Safety Equipment	Origin	China

Related IMPA Products

IMPA	Name	Specification	Unit
330561	Tube for Drager Tube Gas Detector	Model No.:CH 26101,Application:Hydrocarbon 0.1%/b,Content Pkt:10Pcs	
330562	Tube for Drager Tube Gas Detector	Model No.:CH 20501,Application:Ammonia 5/a,Content Pkt:10Pcs	
330563	Tube for Drager Tube Gas Detector	Model No.:CH 23501,Application:Carbon Dioxide 0.1%/a,Content Pkt:10Pcs	
330565	Tube for Drager Tube Gas Detector	Model No.:CH 29901,Application:Carbon Monoxide 0.5%/a,Content Pkt:10Pcs	
330566	Tube for Drager Tube Gas Detector	Model No.:CH 20001,Application:Natural Gas(Methane),Content Pkt:10Pcs	
330567	Tube for Drager Tube Gas Detector	Model No.:CH 31701,Application:Sulpha Dioxide 1/a,Content Pkt:10Pcs	
330568	Tube for Drager Tube Gas Detector	Model:CH 25601,Application:Carbon Monoxide 5/c,Content Pkt:10Pcs	
330569	Tube for Drager Tube Gas Detector	Model:CH 28081,Application:Oxygen 5%/B,Content Pkt:10Pcs	
330570	Tube for Drager Tube Gas Detector	Model:CH 30801,Application:Carbon Dioxide 0.01%/a,Content Pkt:10Pcs	

IMPA	Name	Specification	Unit
33057 1	Tube for Drager Tube Gas Detector	Model:CH 31401,Application:Carbon Dioxide 0.5%/a,Content Pkt:10Pcs	