25 - MARINE PAINT

Bottom Coating

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

IMPA CODE
250801

Key Product Information

IMPA	250801	**Product Name**	Bottom Coating
Specification	Type of System:Tar-epoxy,Kind of Paint:Shop Primer	**Unit**	
Category	25 - Marine Paint	**Origin**	China

Related IMPA Products

IMPA	Name	Specification	Unit
250401	Bottom Coating	Type of System:Chlorinated Rubber,Kind of Paint:Shop Primer	
250402	Bottom Coating	Type of System:Chlorinated Rubber,Kind of Paint:Anti-corrosive	
250403	Bottom Coating	Type of System:Chlorinated Rubber,Kind of Paint:Anti-fouling	
250601	Bottom Coating	Type of System:Vinyl,Kind of Paint:Shop Primer	
250602	Bottom Coating	Type of System:Vinyl,Kind of Paint:Anti-corrosive	
250603	Bottom Coating	Type of System:Vinyl,Kind of Paint:Anti-fouling	
250802	Bottom Coating	Type of System:Tar-epoxy,Kind of Paint:Anti-corrosive	
250803	Bottom Coating	Type of System:Tar-epoxy,Kind of Paint:Anti-fouling	
251001	Bottom Coating	Type of System:Epoxy,Kind of Paint:Shop Primer	
251002	Bottom Coating	Type of System:Epoxy,Kind of Paint:Anti-corrosive	
251003	Bottom Coating	Type of System:Epoxy,Kind of Paint:Anti-fouling	
251601	Bottom Coating	Type of System:Tinfree Self-polishing AF Tar-epoxy,Kind of Paint:Shop Primer	
251602	Bottom Coating	Type of System:Tinfree Self-polishing AF Tar-epoxy,Kind of Paint:Anti-corrosive	
251603	Bottom Coating	Type of System:Tinfree Self-polishing AF Tar-epoxy,Kind of Paint:Binder Coat	
251604	Bottom Coating	Type of System:Tinfree Self-polishing AF Tar-epoxy,Kind of Paint:Anti-fouling	