



产品介绍

Pan-Steel® I-Series
Metal Strapping System

Mechanical fastening applications demand high quality systems that can withstand harsh environments while maintaining a safe and secure physical infrastructure.

Severe weather, intense UV rays, high vibration, and galvanic corrosion are all variables that can sacrifice performance and create safety hazards. Panduit offers innovative solutions that provide reliable fastening of critical components which allows businesses to minimize risk and enhance productivity.

The Pan-Steel® I-Series Metal Strapping System is available in 316L stainless steel to deliver high performance, strength, and reliability, ideal for the Sign and Signal, Oil and Gas, and Industrial markets. Designed to work together in extreme conditions, the I-Series metal strapping, buckles, and installation tool provide secure connections while offering lower installed costs. This system is part of the complete range of harsh environment solutions.



产品特点

Key Features	Benefits
Smooth Surface and Round Edges	Assures worker safety and bundle protection from abrasion during and after installation
Coil Packaging	Easy to dispense coil packaging
Compatible with industry standard tools	No new installation tools required
Installation Tool	BT75SDT
Robust Design	Heavy duty construction offers a long term service life

选型指南

Part Number	Material	Length	Strap Breaking Strength	Min Bundle Diameter	Width	Thickness	Recommended Installation Tool	Std. Pkg. Qty.
		M	N	mm	mm	mm		
I Series Metal Strapping (Uncoated) - Coil								
IMS9.5T35-QR6L	Stainless Steel Type 316L	25	1780	26	9.5	0.35	BT75SDT	1
IMS12T35-QR6L	Stainless Steel Type 316L	25	2445	26	12	0.35	BT75SDT	1
IMS16T35-QR6L	Stainless Steel Type 316L	25	3110	26	16	0.35	BT75SDT	1
IMS19T75-QR6L	Stainless Steel Type 316L	25	4225	26	19	0.75	BT75SDT	1
Part Number	Material	Length	Strap Breaking	Min Bundle	Width	Thickness^	Recommended Installation Tool	Std. Pkg. Qty.
		M	N	mm	mm	mm		
I Series Metal Strapping (Coated with Epoxy Polyester) - Coil								
IMSP9.5T35-QR6L	Stainless Steel Type 316L	25	1780	26	9.5	0.35	BT75SDT	1
IMSP12T35-QR6L	Stainless Steel Type 316L	25	2445	26	12	0.35	BT75SDT	1
IMSP16T35-QR6L	Stainless Steel Type 316L	25	3110	26	16	0.35	BT75SDT	1
^Base material less coating								
Part Number	Material	Width	Part Description					Std. Pkg. Qty.
		mm						
I Series Buckles								
IMBSL9.5-C6L	Stainless Steel Type 316L	9.5	Individual Buckle Style L for use with 9.5 mm strapping					100
IMBSL12-C6L	Stainless Steel Type 316L	12	Individual Buckle Style L for use with 12 mm strapping					100
IMBSL16-C6L	Stainless Steel Type 316L	16	Individual Buckle Style L for use with 16 mm strapping					100
IMBSB19-C6L	Stainless Steel Type 316L	19	Individual Buckle Style E for use with 19 mm strapping					100

◎ 产品细节



Installation Tool



Type L Buckle



Type E Buckle



Coated Strapping



Uncoated Strapping

◎ 产品应用



Oil and Gas



Mining and Minerals



Sign and Signal



Wastewater Treatment



Shipbuilding



Food and Beverage

◎ 品牌授权

PANDUIT 泛达

泛达网络科技（上海）有限公司

Authorization No. SH - IEI - 20230003

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二〇二三年一月六日

