

INSUGUARD PIPE SADDLES



The revolutionary Insuguard® pipe saddle design allows for pipe movement within the support, thereby eliminating common problems related to traditional pipe saddles: rotation, displacement and thermal insulation damages.

Insuguard® is designed to accommodate movement of the pipes generated by thermal expansion and vibration. With its unique sliding design at each end, Insuguard easily and effectively cradles and protects pipes allowing them to expand and vibrate without damaging their insulation.

Made from high quality ultra-resistant polypropylene, Insuguard® is a practical and economical solution to standardise pipe installations, improve appearance and eliminate premature insulation tears, costly leaks and loss of refrigerated merchandise caused by inadequate suspension systems.

Fastest Installation in the Industry:

- 40% faster than metal or plastic shields
- 80% faster than clamps and collars

Keeps Thermal Barrier Intact:

- Eliminates insulation compression

Tool-Free Installation:

- One simple click is all it takes

Maintains Pipe Insulation Properties:

- Eliminates displacement and/or failing of pipe support leading to refrigerant leaks

Maintains Liquid Line in Place:

- Further eliminating refrigerant leaks

Applications: Refrigeration, Air Conditioning and Plumbing

Installation: "Clips" directly on standard 42mm x 42mm strut channel

Material: Basell Pro-Fax 8523 polypropylene copolymer (Black)

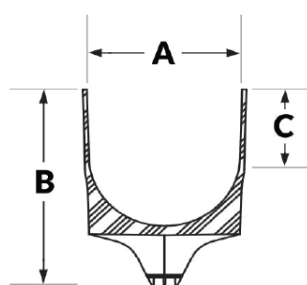
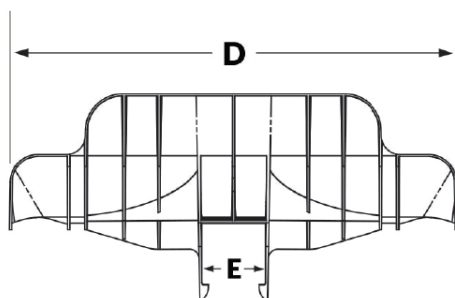
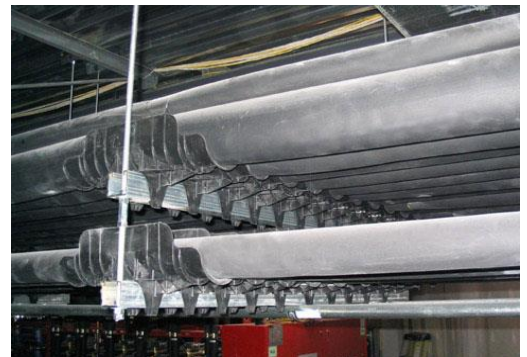
- UV Resistant
- Operating temperature -40°C to +80°C
- Paintable (preserves mechanical properties after painting)
- Non-adhesive surface (unlimited texture no. MT-11030) for linear expansion of thermal insulation.
- Has 20% glass filled material for additional strength

Certification: UL classified for USA (UL-723(ASTM E 84))
And ULC listed for Canada (ULC-S102.2)



Insuguard Pipe Saddles

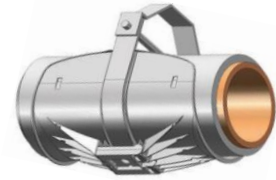
Airefrig Part Number	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	List Price Excl GST
I225	57	116	28	305	42	\$ 8.35
I325	82	140	40	305	42	\$ 10.19
I425	108	167	53	305	42	\$ 11.03
I525	133	192	66	305	42	\$ 11.92
I625	159	218	78	305	42	\$ 13.65
I825	204	280	108	305	42	\$ 19.90



AIREFRIG AUSTRALIA PTY LTD
RECOMMENDED LIST PRICES
A.B.N. 95 008 761 573

ALL PRICES ARE EXCLUSIVE OF GST
SUBJECT TO CHANGE WITHOUT NOTICE
EFFECTIVE 05TH May 2016

INSUGUARD 4 CLEVIS PIPE HANGERS



The Insuguard4Clevis® Clevis hanger design allows for pipe movement within the support eliminating common related problems such as insulation damage, rotating & shifting saddles.

Insuguard4Clevis® is designed to accommodate movement of the pipes generated by thermal expansion and vibration. With its unique sliding design at each end, Insuguard4Clevis easily and effectively cradles and protects pipes allowing them to expand and vibrate without damaging the insulation.

Thermal barrier protection is the key to saving energy. The Insuguard4Clevis® is the perfect product to keep the energy where it's meant to be: in the pipe! Made of high quality, ultra-resistant polypropylene & glass blend, Insuguard4Clevis® is a practical & economical solution to standardise pipe installations, improve appearance & completely eliminate premature insulation damage.

Fastest Installation in the Industry:

- 40% faster than metal or plastic shields

Stays in place in the Clevis:

- While the pipes are being installed, no failing saddles to readjust.

Keeps Thermal Barrier Intact:

- Eliminates insulation compression

Tool-Free Installation:

- Latched swivel door, one simple door click is all it takes to keep in place.

Maintains Pipe Insulation Properties:

- Eliminates displacement and/or failing of pipe saddles

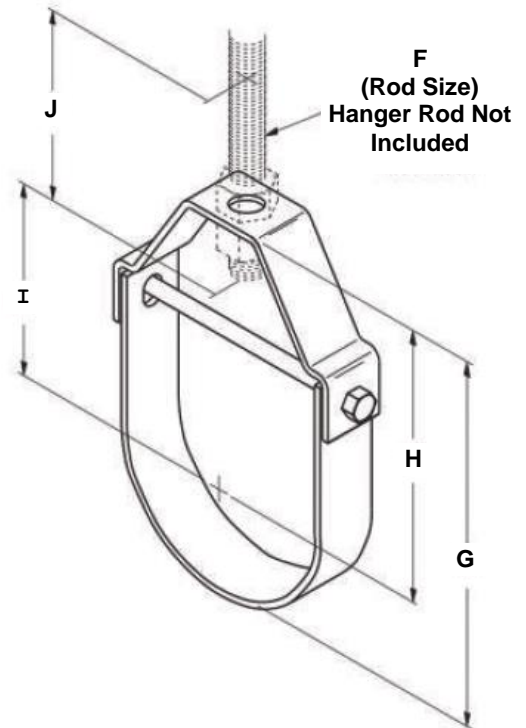
Applications: Refrigeration, Air Conditioning and Plumbing

Installation: Tool-Free, quick latched swivel door for horizontal pipe instal

Saddle Material: Thermylene P6-20FG-0738 (Silver Grey)
 UV Resistant
 Operating temperature -40°C to +80°C
 Paintable (preserves mechanical properties after painting)
 Non-adhesive surface (unlimited texture no. MT-11030) for linear expansion of thermal insulation.

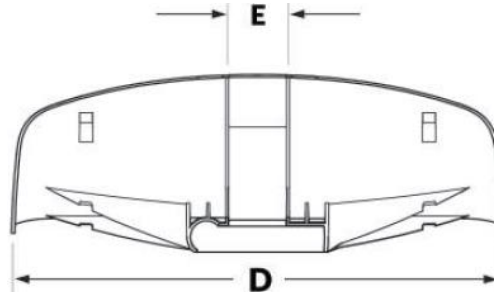
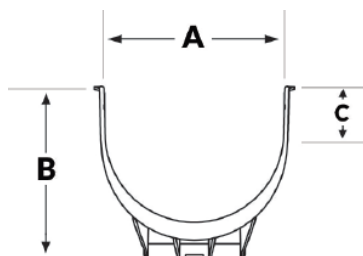
Clevis Material: Hot-Dip Galvanised steel

Certification: UL classified for USA (UL-723(ASTM E 84))
 And ULC listed for Canada (ULC-S102.2)



Insuguard4Clevis Pipe Hangers

Airefrig Part Number	Saddle Dimensions (below)					Clevis Steel Hanger Dimensions (see above)					List Price Excl GST
	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Rod Size F (inch)	G (mm)	H (mm)	I (mm)	J (mm)	
C250G	64	59	11	305	22	3/8"	114	84	64	63	\$ 14.49
C350G	89	92	29	305	28	1/2"	165	120	100	63	\$ 22.47
C450G	114	111	32	305	36	5/8"	197	140	140	63	\$ 25.91
C550G	140	137	49	305	36	5/8"	222	155	152	63	\$ 34.73
C650G	165	165	58	305	42	3/4"	262	176	178	76	\$ 42.17
C850G	216	216	84	457	49	3/4"	324	214	181	89	\$ 60.64



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