

Aerosmith ACQ Fastener

The Best Just Got Better!

Testing shows the alloy plating technology of PT2000™ to have 3 to 10 times* the corrosion resistance conventionally achieved with electro or hot dip galvanizations. Aerosmith ACQ Fasteners' distinctive finish offers optimum protection in applications demanding high corrosion resistance.

*comparative results based on averages from over 4 different plating types, in ACQ treated wood, using protocol ASTM B117

Protocol	Aerosmith ACQ Fastener	Name Brand Hot Dip Galvanized	Multi Electro Galvanized	Other Misc. Weather/Corrosion Resistant Coatings
ASTM B117	2000	642	376	458
ASTM B117 Modified (Fasteners Driven into ACQ treated board)	1656	412	N/A	180
Fasteners Immersed directly into 6% ACQ Solution	125	43	48*	24



PT2000™ fastener after 1008 hours salt spray



Name Brand hot dip galvanized fastener after 1008 hours salt spray

Applications:

- † Pressure Treated Woods
- † CFB Siding
- † Furring
- † Composites
- † Coastal Applications
- † Metal to Concrete
- † Select Industrial Applications

PT2000™ Aerosmith ACQ Fastener Benefits:

- † ACQ Resistance
- † Shortens job time and increases profits
- † Exceptional corrosion resistance retained after fasteners are driven
- † The speed, value, and variety of Aerosmith Fastening Systems (7 times faster than screws)
- † Fastener code approvals

PT2000™ AeroGOLD

The New Gold Standard for ACQ Lumber Fastening

Aerosmith Fastening Systems
 5621 Dividend Road, Indianapolis, IN 46241
 Ph: 317.243.5959 Fax: 317.390.6980
 Email: info@AerosmithFastening.com
 www.AerosmithFastening.com

Your Local Authorized Aerosmith Distributor

VERSAPIN™

FASTENING SYSTEM

.100 Series Knurled Shank Wire Coil Collated

Pin Specs

Shank Diameter = .100"
 Head Diameter = .250 2385AG = .312
 PT2000 Plating

TOOL GROUP A

Aerosmith – ST4100, ST4200

TOOL GROUP S

Aerosmith - ST565
 MAX – CN565S
 Hitachi – NV65AC, NV65AH, NV75AG
 Bostitch – N75C, N89C-1



ST4200



ST565

ITEM	LENGTH	KNURL	MIL (GAUGE) 33ksi)	CARTON	TOOL GROUP	COIL SIZE
2351AG	1-3/8" (35mm)	HELICAL	97-54 (12-16)	2 M	A	200 Pins
2352AG	1-3/8" (35mm)	GRIPSHANK®	54-43 (16-18)	2 M	A	200 Pins
2352SG	1-3/8" (35mm)	GRIPSHANK®	54-43 (16-18)	4 M	S	250 Pins
2385AG	1-1/2" (38mm)	GRIPSHANK®	54-43 (16-18)	2M	A	200 Pins
2501SG	2" (51mm)	HELICAL	97-54 (12-16)	3 M	S	250 Pins
2502SG	2" (51mm)	GRIPSHANK®	54-43 (16-18)	3 M	S	250 Pins
2631SG	2-1/2" (64mm)	HELICAL	97-54 (12-16)	2.4 M	S	300 Pins
2635SBG	2-1/2" (64mm)	GRIPSHANK®	54-43 (16-18)	2.4M	SB	250 Pins

SUREPIN™

FASTENING SYSTEM

.144 Series Smooth and Helical Shank Plastic Strip

Pin Specs

Shank Diameter = .144"
 Head Diameter = .300"
 PT2000 Plating



Aerosmith CT90

ITEM	LENGTH	SUGGESTED NOSE	CARTON	KNURL	COLLATION
5503PG	2" (51mm)	503-63-COL	1 M	SMOOTH	PLASTIC STRIP
5573PG	2-1/4" (57mm)	503-63-COL	2.4 M	SMOOTH	PLASTIC STRIP
5574PG	2-1/4" (57mm)	503-63-COL	2.4 M	HELICAL	PLASTIC STRIP

PowerPIN™

.144 Series Smooth and Helical Shank Plastic Sheet Collation

Pin Specs

Shank Diameter = .144"
 Head Diameter = .300"
 PT2000 Plating



HN120

ITEM	LENGTH	KNURL	CARTON	COIL SIZE
5323HPG	1-1/4" (32mm)	Smooth	1.5 M	75 Pins
5324HPG	1-1/4" (32mm)	Helical	1.5 M	75 Pins
5573HPG	2-1/4" (57mm)	Smooth	1 M	50 Pins

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Member of

Steel Framing Alliance™



Aerosmith Fastening Systems (Aerosmith) does not practice structural engineering, or architectural / building design, and is not responsible for the recommendation or use of its products in situations where a professional or certified opinion is required. It is the responsibility of the end user to comply with all local building codes, project design specifications, and good building practices. For the use of building professionals, Aerosmith does provide third party evaluation reports and engineered test data performed to recognized protocols.