

Avida

Manufacturing Conveying

Perfect for clay and brick

Reliable, rapid order fulfillment with low cost of ownership



Avida Specifications

Method of Conveying	Aero-mechanical (AMC)
Conveyor Size	3" (76.2mm) 4" (101.6mm)
Internal Material Contact Parts	Carbon Steel (Painted) [Optional] Stainless Steel
External Non-Contact Parts	Carbon Steel (Painted) [Optional] Stainless Steel AISI 304
External Welding	Intermittent (Stitch) Welded
Internal Welding	Continuous, Left "as Laid"
Internal Finishing	Powder Coated Carbon Steel, Glass Bead Blasted Stainless Steel
External Finishing	Powder Coated Carbon Steel, Glass Bead Blasted Stainless Steel
Tubes	Stainless Steel Tube - 1.6mm
Motor	IP55, Aluminium / Painted Cast Iron Housing
Drive – Ex Upgrade	[Optional] Geared Motor Upgraded to Ex t

Avida Specifications cont.

Accessibility	
Safety as Standard	EN ISO 12100 - 1:2010 Compliant
Tooled Access Throughout	Standard
Maintenance	
Manual Tension Adjustment	Standard

Equipment Available in Avida Range



AMC Screw Feeder



Get in touch with us
[floveyor.com](https://www.floveyor.com)

Our powder handling specialists are available to advise you on how a Floveyor from the Avida range can streamline your bulk material handling operations.