



Technical Systems

MARKET LEADER IN
FEED CONVEYING

CHAIN FEEDING

MANAGING YOUR
FEED DISTRIBUTION
WITH FLEXIBILITY

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CHAIN FEEDING

Feed Chain

Feed Chain is Technical Systems' flagship product. By supplying the most reliable flat Feed Chain, you can rely on Technical Systems' Feed Chain to distribute feed evenly, rapidly and reliably throughout any feeding configuration.

Characteristics, dimensions and specifications:

- A minimum of 13.5kN tensile breaking load.
- No twisting, vibrating or "empty" spots.
- No elongation of material after installation.
- Hardness: 48 - 50 HRc
- Tensile strength: 1640 - 1760 MPa
- Links per 10 m: 236 links (+/- 2 links)
- Pitch: 42.4 mm (+/- 0.35 mm)
- Material Thickness: 2.5 mm
- Chain Width: 70 mm - Type S & C Models
42.86 mm - Type P Models

Packing

Standard Pallets - TYPE S & C

Metres

1 x 6 m container = 22 pallets
1 x pallet = 1,080 m
108 rolls x 10 m per pallet
Total of 23,760 m per 1 x 6 m container

Feet

1 x 20 ft container = 21 pallets
1 pallet = 3,600 ft
144 rolls x 25 ft per pallet
Total of 75,600 feet per 1 x 20 ft container

Mini Pallets - TYPE S & C

Combined with Auger models to maximise container loads

Metres

1 x 6 m container = 20 pallets
1 x pallet = 520 m
52 rolls x 10 m per pallet
Total of 10,400 m per 1x 6 m container

Feet

1 x 20 ft container = 20 pallets
1 x pallet = 1,200 ft
48 rolls x 25 ft per pallet
Total of 24,000 feet per 1 x 20 ft container

Please enquire about **TYPE P** packing configurations to optimise your shipping.

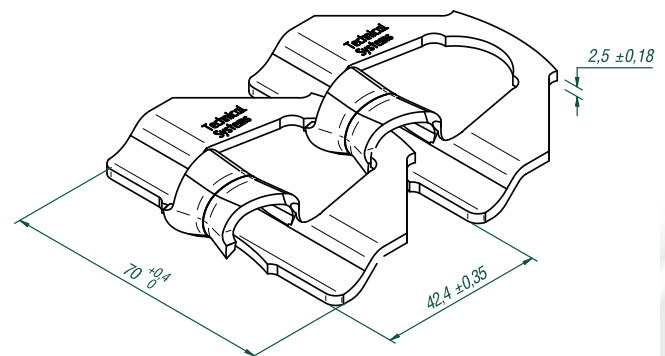
Combined Shipments of Feed Chain and Auger - a competitive advantage!

To maximise shipments and assist with your flexibility, "mini pallets" of Feed Chain can be packed inside the Auger Coils. This allows for full containers of Auger, combined with half containers of Feed Chain at no additional shipping costs, thus maximising utilisation and driving down unit costs.

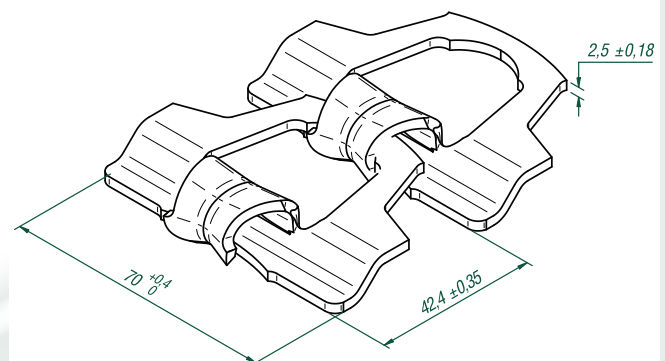
Please enquire about packing combinations.

Visit www.technicalsys.com for more specifications.

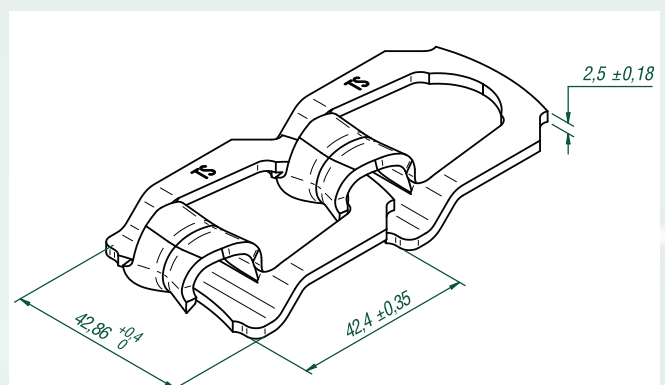
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TYPE S



TYPE C



TYPE P