

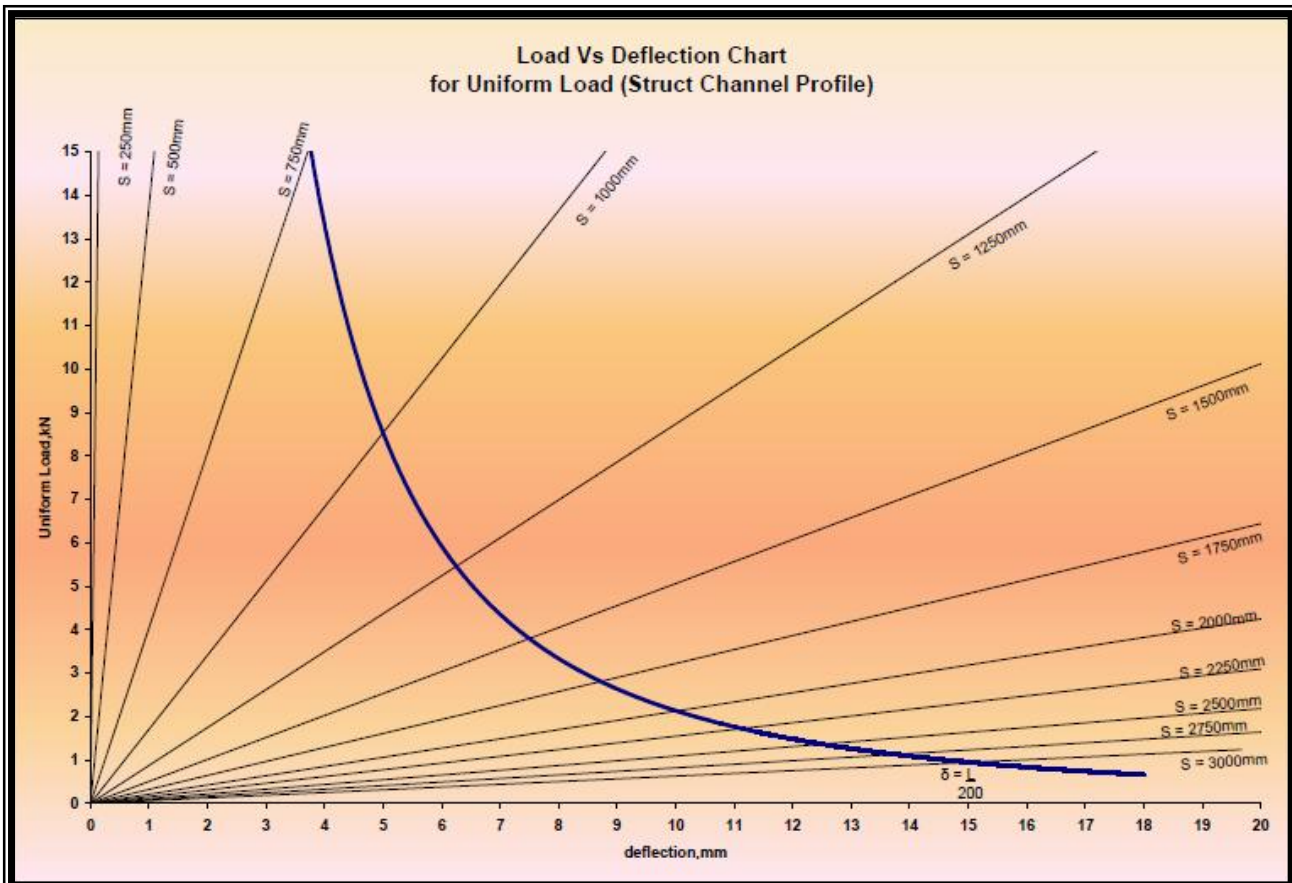
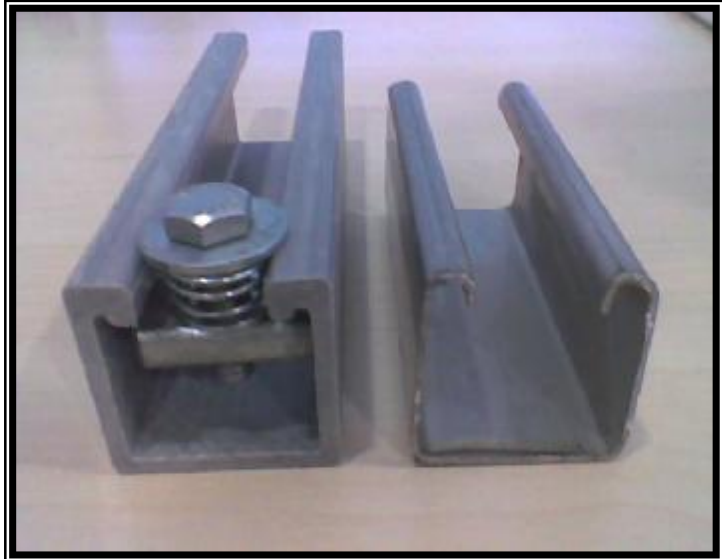
FIBREGLASS REINFORCED PLASTIC (FRP) STRUT CHANNEL



ARGOS FRP's Strut Channel is widely used in local & international industrial markets since 2007. It is normally used for hazardous environment applications such as in off-shore construction, tunnel and subway, marine industry, oil and gas industry, building and construction industry, process and chemical plant, water or waste treatment plant and others. The FRP products are able to comply with highest requirements of oil and gas industry to provide ultimate fire retardancy and low smoke generation, and excellent features like corrosion resistant, thermal and electrical insulation, lightweight and high strength and others.

Features / Uniqueness

- **Corrosion resistance**
- **Superior UV protection**
- **Thermal insulation**
- **Electrical insulation**
- **Durability**
- **Lightweight high strength**
- **Field drillable**
- **Easy to install and handle**
- **Cost effective**



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