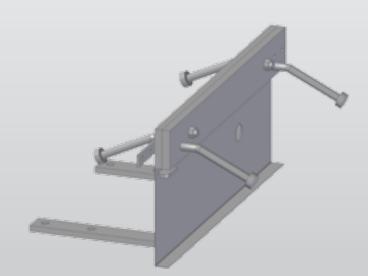


Helios SEL



- heavy duty profile HELIOS SEL for decoupling of components
- acoustic and vibration decoupling
- stable profile head
- high load bearing capacity
- suited for all kinds of floor conveyors

Description / Details:

Heavy duty profile HELIOS SEL, base material ST37. Joint system for acoustic and vibration decoupling in foundations and other floor slab components. Stand-alone system with two stands per element. Large L-form stands. Extension via integrated threaded joint. Variable element lengths. Accurate to size end pieces from 1000 mm - 4000 mm as well as angle, cross, and T-shaped parts available.

Production:

Our flexible production allows us to manufacture profiles according to your individual requirements. This way, we can perfectly adapt to the conditions that are entailed by the decoupling of floor slab components. The upper edge of the profiles will be protected and they can be driven on with floor conveyors.

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guggemos gmbh Iglauer Straße 6 86316 Friedberg OT Derching GERMANY

Phone: +49(0)821/724103 - Fax: +49(0)821/724105

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| Profile / Item no. | Profile height | Surface | Load KN | Element lengths |
|--------------------|----------------|-----------------------------------|------------|-----------------|
| Helios SEL | 55 mm - 300 mm | ST37 primed | min. 95 KN | 3000 mm |
| Helios SELV | 55 mm - 300 mm | ST37 hot-dip galvanized | min. 95 KN | 3000 mm |
| Helios SEL2A | 55 mm - 300 mm | Stainless steel material 1.431 | min. 95 KN | 3000 mm |

Tender specification:

Construction of expansion joint and stop end in foundations / decoupled components with heavy duty profile HERKULES SEL or equivalent.

Joint profile serves as acoustic and vibration decoupling and 20 mm sound insulation.

Stand-alone profile system. Set before concrete placement and level to finished surface height of concrete floor slab.

Supplier:

Guggemos Gmbh

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All tender specifications, CAD profile drawings and required information can be downloaded on our website.

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