

Stålshims



Beskrivelse:

Stålshims for justering av betongelementer under montasje. Elementene understøpes for permanent innfesting. Shimsene er tromlet for å unngå grader og skarpe kanter. De leveres pakket i sekker for enkel håndtering på byggeplass.

Materiale:

Stål S235 eller tilsvarende, ubehandlet

Lagerprogram:

Dimensjon	Antall sekk / pall
Shims 70x70x2	320 / 10 240
Shims 70x70x5	130 / 4 680
Shims 70x70x10	65 / 2 340
Shims 70x70x20	30 / 1 080
Shims kombipall 70x70 Liten	2/320 – 5/260 – 10/325 – 20/30
Shims kombipall 70x70 Stor	2/320 – 5/390 – 10/650 – 20/60
Shims 80x120x1	300 / 10 800
Shims 80x120x2	150 / 5 400
Shims 80x120x3	100 / 3 600
Shims 80x120x5	65 / 2 340
Shims 80x120x10	30 / 1 080
Shims 80x120x15	20 / 800
Shims kombipall 80x120	3/300 – 5/260 – 10/240 – 15/240
Shims 100x100x2 S235 UB	150 / 5 400
Shims 100x100x3 S235 UB	100 / 3 600
Shims 100x100x5 S235 UB	65 / 2 340
Shims 100x100x10 S235 UB	30 / 1 080

Gjenvinning / ombruk

Produktet består av stål, skal sorteres som jern og metaller og leveres til gjenvinning. Stål er 100 % resirkulerbart og kan brukes som råstoff i nye produkter.

Steel shims



Description:

Steel shims for adjusting concrete elements during installation. Elements are grouted for final installation. Shims are tumbled to prevent sharp edges. Packed in bags for easy on-site handling.

Material:

S235 or equivalent, plain surface

Stock programme:

Dimension	Qty per bag / pallet
Shims 70x70x2	320 / 10 240
Shims 70x70x5	130 / 4 680
Shims 70x70x10	65 / 2 340
Shims 70x70x20	30 / 1 080
Shims combipallet 70x70 Small	2/320 – 5/260 – 10/325 – 20/30
Shims combipallet 70x70 Large	2/320 – 5/390 – 10/650 – 20/60
Shims 80x120x1	300 / 10 800
Shims 80x120x2	150 / 5 400
Shims 80x120x3	100 / 3 600
Shims 80x120x5	65 / 2 340
Shims 80x120x10	30 / 1 080
Shims 80x120x15	20 / 800
Shims combipallet 80x120	3/300 – 5/260 – 10/240 – 15/240
Shims 100x100x2 S235 UB	150 / 5 400
Shims 100x100x3 S235 UB	100 / 3 600
Shims 100x100x5 S235 UB	65 / 2 340
Shims 100x100x10 S235 UB	30 / 1 080

Waste handling / End-of-life treatment:

The product consists of steel, shall be sorted as iron and metals and delivered for recycling. Steel is 100% recyclable and can be used as raw material in new products.