



PRODUCT DESCRIPTION & TECHNICAL SPECIFICATIONS

I HEAVY GAUGE FURRING 100 - 45 INTERVAL OF 500 / I type profiles

Structure for wide ceiling heavy gauge profiles, installed at a centre-to-centre distance of 1.20m.

The lower part of the load bearing framework has notches for the secondary frame to clip to it : the type F45 furrings which be on same plane as the heavy gauge I furring. The breaking load of the heavy gauge I furring, 100-45 / F 45-18 is 192 daN (operating load 64 daN).

Available lengths : (m)	4 / 3,5 / 3 / 2,5
Nominal thickness	75/100 th
Protection	Z275
Steel	DX51

ADVANTAGES

- High resistance and strength of the work, Z275 protection, especially fast installation.

TOEPASSINGSGBIED

Plafondstructuur voor grote overspanningen of die een grote bescherming tegen vocht nodig hebben. Weerstand tegen zout nevel 190 uur.

REFERENCES TO TECHNICAL DOCUMENTS

- NF EN 14195

REFERENCES & PACKAGINGS

		Lengths/pack	packs/pallet	
A06290	Z275 I HEAVY GAUGE FURRING L 2.50	INTERVAL OF 500	3	66
A06291	Z275 I HEAVY GAUGE FURRING L 3.00	INTERVAL OF 500	3	66
A06292	Z275 I HEAVY GAUGE FURRING L 3.50	INTERVAL OF 500	3	66
A06293	Z275 I HEAVY GAUGE FURRING L 4.00	INTERVAL OF 500	3	66

DO YOU KNOW THE ASSOCIATED SEMIN PRODUCTS ?

- 101 Z275 Track
- 21 Z275 Track
- F45 6/10th Z275 Furring
- M6 Z275 Hanger
- Z275 Short Coupling