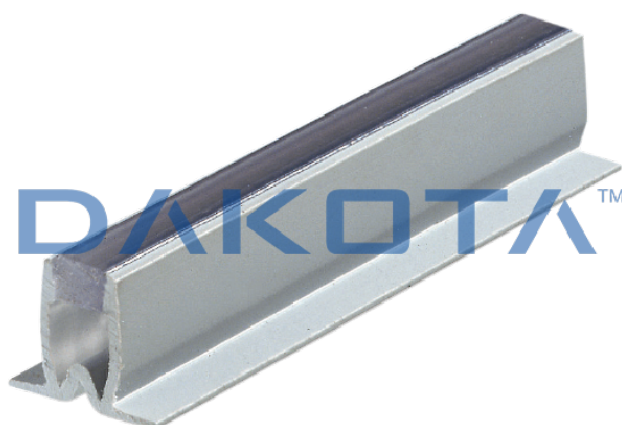


### IMBINARE ELASTICA DE SILICON



| cod          | denumirea produsului                | dimensiuni    | pachete | paleti | Un. de vânzare |
|--------------|-------------------------------------|---------------|---------|--------|----------------|
| PRO16-55C08  | Rost Elastica de Silicon Trasparent | 8,0 x 8,0 mm  | 1       | 60     | CF             |
| PRO16-55C10  | Rost Elastica de Silicon Trasparent | 8,0 x 10,0 mm | 1       | 60     | CF             |
| PRO16-55C12  | Rost Elastica de Silicon Trasparent | 8,0 x 12,0 mm | 1       | 50     | CF             |
| PRO16-55C14  | Rost Elastica de Silicon Trasparent | 8,0 x 14,0 mm | 1       | 40     | CF             |
| PRO16-55C16  | Rost Elastica de Silicon Trasparent | 8,0 x 16,0 mm | 1       | 30     | CF             |
| PRO16-55C08G | Rost Elastica de Silicon Gri        | 8,0 x 8,0 mm  | 40      | 60     | CF             |
| PRO16-55C10G | Rost Elastica de Silicon Gri        | 8,0 x 10,0 mm | 1       | 60     | CF             |

#### Description

Rost de dilatare cu silicon. Disponibil pentru dimensiunile (Bxh) 8 x 8, 8 x 10, 8 x 12, 8 x 14 si 8 x 16 mm, cu silicon transparent si 8 x 8, 8 x 10 mm cu silicon gri, ambalat in confectioni de 100 m.

#### Material

Realizata din PP (polipropilena) si silicon.

#### Use

Utilizat ca rost de dilatare, evitandu-se aparitia fisurilor si/sau crApaturilor in pardoselile montate cu adeziv, datorate solicitarilor si diferentelor de temperatura. Se recomanda aplicarea rosturilor de dilatare pentru fiecare 20/30 de m2 la suprafete

