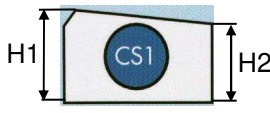

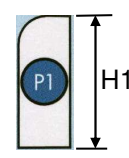
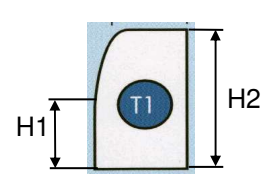
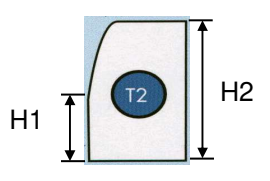
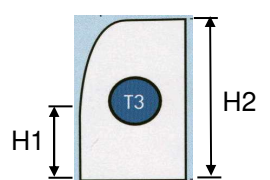


BORDURES ET CANIVEAUX

PROCÉDÉ DE FABRICATION : PLEINE MASSE - HAUTE COMPRESSION

| Type de bordure | Section | Hauteur H1 (en mm) | Hauteur H2 (en mm) | Largeur (en mm) | Longueur (en mm) | Poids (kg) | ML / palette |
|---------------------------------|---|--------------------|--------------------|-----------------|------------------|------------|----------------------------|
| CS1 Haute compression |  | 120 | 100 | 200 | 1000 | 50 | 32 (4x8) |
| CS2 Haute compression |  | 135 | 110 | 250 | 1000 | 76 | 21 (3x7) |
| P1 Haute compression |  | 200 | | 80 | 1000 | 42 | 44 (4x11) |
| T1 Haute compression |  | 100 | 200 | 120 | 1000 | 56 | 28 (4x7) |
| T2 Haute compression |  | 110 | 250 | 150 | 1000 | 87 | 18 (3x6) |
| T3 Haute compression |  | 140 | 280 | 170 | 1000 | 100 | 15 (3x5) |