

## CINGHIE SPECIALI E RIPORTI VARI

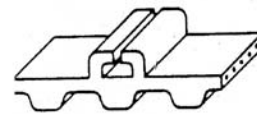
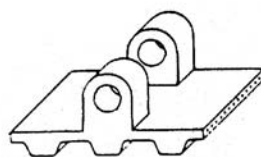
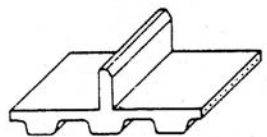
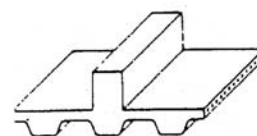
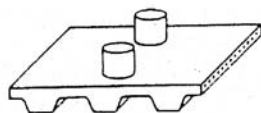
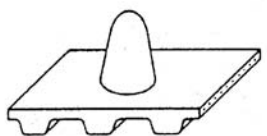
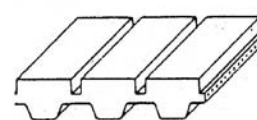
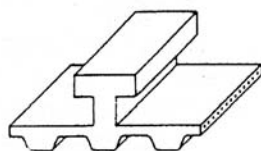
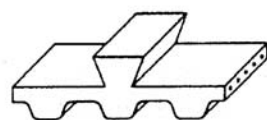
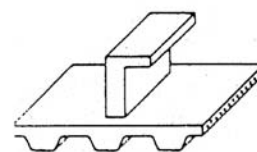
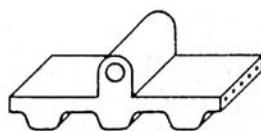
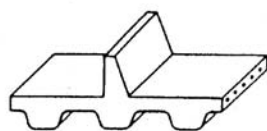
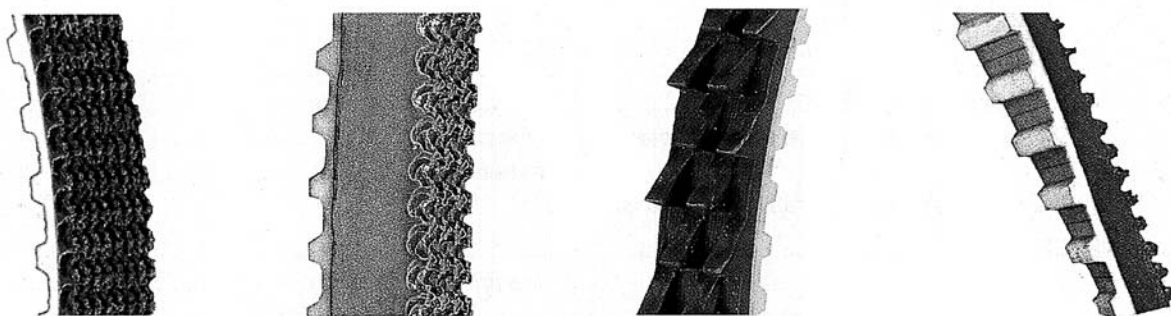
Si possono costruire cinghie in poliuretano con sviluppi speciali, eseguendo la chiusura ad anello mediante un particolare procedimento di saldatura a caldo sulle cinghie a metraggio.

In fase di progetto occorre però ricordare che le cinghie ottenute mediante giunzione sopportano il 50% di carico iniziale (pagg. 19 - 21 - 22). Inoltre è possibile eseguire dei riporti, sul dorso

esterno, in poliuretano o in altro materiale come: para, gomma, linatex, ecc. mediante vulcanizzazione.

I riporti in poliuretano invece possono avvenire mediante colata, se esiste lo stampo, o mediante saldatura a caldo di particolari con forme ricavate da macchina utensile.

### ESEMPI DI RIPORTI



**Per cinghie particolari o riporti particolari, chiedere offerta.**