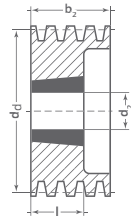
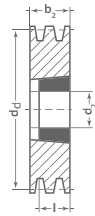


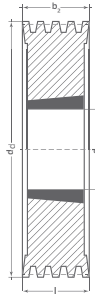
Type 1



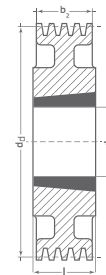
Type 2



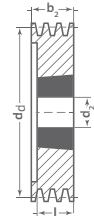
Type 3



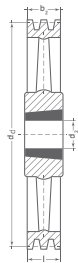
Type 4



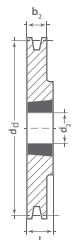
Type 5



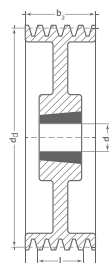
Type 6



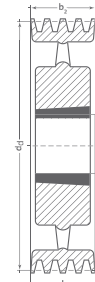
Type 7



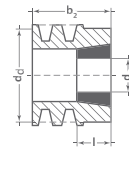
Type 8



Type 9



Type 10



Type 11

### Balancing:

The list prices apply, as per VDI 2060, to cast iron pulleys balanced in one plane as follows: Grade G 16 for  $\varnothing d_d \leq 400$  mm at  $n = 1500$  rpm, for  $\varnothing d_d > 400$  mm at  $v = 30$  m/sec.

Balancing is carried out minus the key on a smooth mandrel. Machines where the rotors are balanced with an adjusting spring inserted in the shaft end must be ordered as follows: "Balanced with finished bore without key on a smooth mandrel without inserted spring".

We recommend balancing in two planes grade G 16 or better if  $v \geq 30$  m/sec. or if the ratio between datum diameter and pulley face width  $d_d : b_2 < 4$  at  $v > 20$  m/sec. Surcharges for balancing on request. Please give pulley operating speed.

We reserve the right to make technical changes.