

# Major cost savings in CPP shaft lines



The OKCX shaft coupling is designed to reduce contact pressure making it possible to avoid costly reinforcement sleeves in hollow shafts.

Compared with a standard coupling, the OKCX coupling can transmit a higher torque but with a slimmer design. In modern design this property can be utilized to reduce weight and realize space savings.

- 50% higher torque capacity
- Less weight
- Smaller dimensions
- Less shaft pressure

#### Quick pay back with the OKCX coupling:

- No costs for reinforcement sleeves
- No cost for preparation of sleeves
- No cost for installation of sleeves
- No cost for final machining of coupling seatings



*With the OKCX coupling, you avoid reinforcement sleeves and realize major cost savings in the shaft line.*

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