

## ■ Accessories

### Manual installation tool used for Drop in anchor (TP DI-HS)

Item Number	Description	Size
TP 6268	TP Manual setting tool	TP DI-HSM06
TP 6269	TP Manual setting tool	TP DI-HSM08
TP 6270	TP Manual setting tool	TP DI-HSM10
TP 6271	TP Manual setting tool	TP DI-HSM12
TP 6272	TP Manual setting tool	TP DI-HSM16
TP 6273	TP Manual setting tool	TP DI-HSM20



## ■ Installation Procedure

- Check the concrete base is well compacted and porosity insignificant. Dry and wet drills allowed.  
Drill at hammer or percussion position. Respect specified diameter and depth
- Blow and clean hole from dust and drill debris using air pump and brush
- Introduce the anchor in the hole completely. Use hammer if necessary. The anchor must not stand out of the surface of the base material
- Insert the expansion tool into the inner cone of the anchor. Hammer until the setting tool is levelled with the anchor
- Put the material to be fixed and insert the bolt or stud through holes. Use a bolt with the correct length. Wide washers are recommended (DIN 9021). Do not introduce any materials between the material to be fixed and the washer (sealants, etc.).  
Apply the nominal torque using dynamometric wrench

