

**Drill, Drive, Done into Concrete, Brick or Block**

**Features and Advantages**

- Five times faster than expansion anchors, plugs and screws, with no compromise of loading capabilities
- Special thread enables high performance in nearly all base materials
- Smaller hole diameters + shallow embedment = faster to install with less hand arm vibration
- No expansion stress on base material, therefore can be installed closer to the edge and closer to other anchors compared to expansion anchors
- Reversible and removable, giving a secure fixing suitable for permanent or temporary installation
- Choice of heads for installing nearly all electrical accessories & channel
- Combination of Spit Tapcon® and Spit power tools greatly reduces the in-place cost of fixing
- Saves time. Just drill the hole, drive the anchor - No separate tightening operation required

**Five times faster than expansion anchors, plugs and screws**

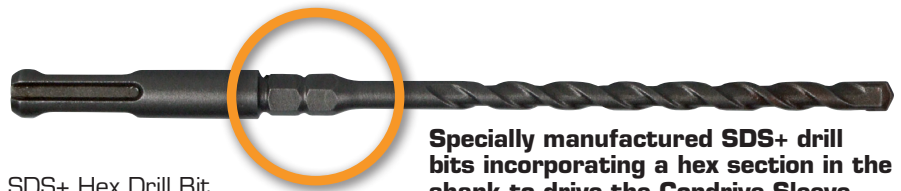
**High Speed Tapcon® Installation**

The range is quick and easy to install, with the correct tools and accessories installation is complete in just a few simple steps.



**Drill**

Drill your pilot hole 10mm deeper than your anchor embedment, using the a SDS+ Hammer Drill together with the appropriate Spit drill bit:



SDS+ Hex Drill Bit

**Specially manufactured SDS+ drill bits incorporating a hex section in the shank to drive the Condrive Sleeve**

**Drill Bit Product Range - Eurocodes & Descriptions**

Eurocode	Description	For use with:
921137	4 x 180mm SDS+ Hex Condrive Bit	Tapcon Countersunk, Hex Head and Pan 5.5mm
921154	5 x 180mm SDS+ Hex Condrive Bit	Tapcon Countersunk, Hex Head, Pan and Washered Pan 6.5mm
920940	6 x 180mm SDS+ Hex Condrive Bit	Dome Head, LDT 7.5mm, Stud and Rod Hanger
921433	6.5 x 170mm SDS+ Hex Condrive Bit	Rod Hanger Vertical for Concrete
921438	6.5 x 130mm SDS+ Hex Condrive Bit	Rod Hanger Vertical for Concrete



Spit: Mechanical Anchors

## Drive with a SDS+ Hammer Drill plus Condrive

- **Faster installation** - from drilling to driving without demounting drill bit
- Instantly turns hammer drilling machine into screwdriver



**ACTION 1:**  
Slip the Condrive sleeve over the hex section of the drill bit to turn the drill to a driver in one step.



**ACTION 2:**  
Select your required nut setter or driver bit and snap into the end of the Condrive sleeve.



**ACTION 3:**  
Insert head of the anchor into the nut setter or driver bit and, ensuring the SDS+ Hammer Drill is not set to hammer action, drive until anchor installed.

## Drive - With the Spit IWI 285 Impact Wrench

- **Easy installation** - Install Tapcon from 6.5mm to 12mm diameter



**ACTION 1:**  
Select appropriate accessory and attach on IWI 285.



**ACTION 2:**  
Insert head of the anchor and drive until fully seated.

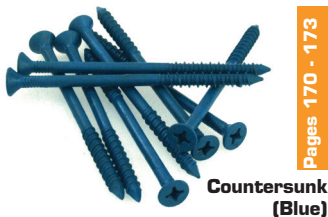


**ACTION 3:**  
Job done!

## Concrete Screws installed



## The Tapcon® Concrete Screw Range



**Countersunk (Blue)**

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**Hex Head (Blue)**

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**Pan Head**

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**Washed Pan**

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**Dome Head**

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**LDT 7.5mm (Large Diameter Tapcon)**

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**LDT 10mm & 12mm (Large Diameter Tapcon)**

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**Rod Hanger**

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**Stud**

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**Original Rod Hanger**

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**Rod Hanger Vertical for Steel**

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**Accessories & Drill Bits**

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