

SPEEDFIT

Y-Tool Assembly with Pump Support Clamp

RMSpumptools **SPEEDFIT** is the new benchmark for high-speed, consistently reliable field installations of Y-Tool Systems utilising PSC technology. Used in conjunction with the RMSpumptools Extended Telescopic Swivel and Universal Bypass Neck Clamps, the system is easy to install resulting in quicker installations for the end user.

The **SPEEDFit** Y-Tool System also eliminates the need for oversized re-entry guides therefore removing the possibility of them getting stuck downhole.

Significant savings on installation time are achieved compared with other similar applications. The PSC Assembly can be fitted to the ESP Motor Assembly offline and picked up as a single Assembly.

Dimension Data - Y-Tool Assembly

Part No	018170
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Nominal Size For 9-5/8" Casing

Tool Length 213.00" Body Diameter 8.300"

Weight 367 lbs (166.5 kg)
Handling Sub Connection 3-1/2" EUE BOX
Pump Connection 3-1/2" EUE PIN
Bypass Connection 2-7/8" 6.4# PTX PIN

Teleswivel Stroke Length 60"

Bypass Nipple Size 2.75" PTX

Pressure Rating 5,000 psi

Max Operating Temperature 150°C

Metallurgy:

Y-Tool Body 13 Chrome (18-22 Rc)
Teleswivel 420 MOD (18-22 Rc)
Tubing Joints API L-80 13 Chrome

Elastomer Aflas

Dimension Data - Pump Support Clamp

Part No	018173
Nominal Size	For 9-5/8" Casing
Tool Length	180.00"
Body Diameter	7.50"
Weight	133 lbs (60 kg)
Bypass Connection	2-7/8" 6.4# PTX BOX
Motor Base Connection	2-3/8" EUE PIN
Max Operating Temperature	150°C
Load Carrying Capacity	Upwards of 22,000 lbs
Metallurgy:	
Prong and Body	420 MOD (18-22 Rc)
Tubing Joints	API L-80 13 Chrome

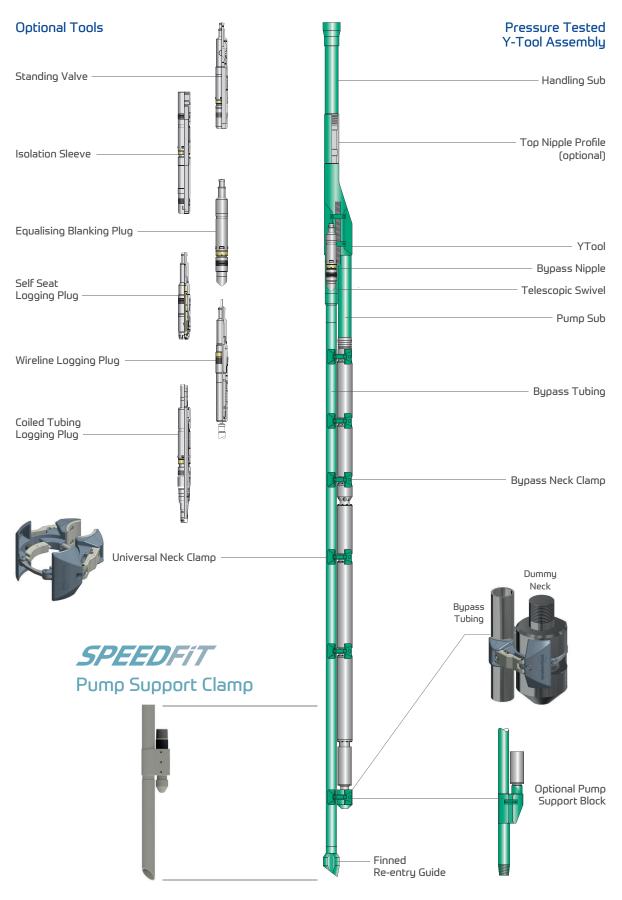


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Completion Series

Typical Single Y-Tool ESP Bypass System Layout



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