

## Hydrow IV Hydraulic-Set Production Packer

Run above another hydraulic retrievable packer to isolate a zone between them for treatment, injection, or production

### Applications

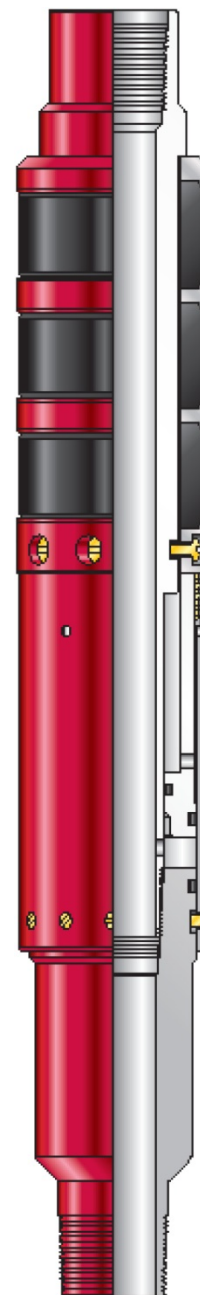
- Low-pressure wells
- Stacked applications
- Applications prohibiting tubing rotation
- Isolation of casing holes and perforations

### Features and Benefits

- The straight-pull, shear-release pins are unaffected by differential pressure and thus enable easy changes to the release force before running.
- The compact design of the packer eases its passage through doglegs and deviated wells to prevent sticking and improve running efficiency.
- The hydraulic setting avoids the need to rotate the work string in running or retrieving the packer, which simplifies procedures, improves efficiency, and saves rig time and associated costs.

### Tool Description

The Weatherford Hydrow IV hydraulic-set production packer is run above another hydraulic retrievable packer to isolate a zone between them for treatment, injection, or production. The field-proven Hydrow IV packer can also isolate casing holes or perforations. The simple design and straight tubing-pull release make the packer a cost-effective tool to isolate zones in low-pressure applications.



Weatherford Hydrow IV hydraulic-set production packer



# Hydrow IV Hydraulic-Set Production Packer

## Specifications

Casing				Packer			
OD	Weight	Minimum ID	Maximum ID	Maximum OD	Minimum ID	Standard Thread Connection	Product Number
4.500 in. 114.30 mm	9.5 to 13.5 lb/ft 14.1 to 20.1 kg/m	3.920 in. 99.57 mm	4.090 in. 103.89 mm	3.766 in. 95.66 mm	1.984 in. 50.39 mm	2-3/8 EU 8 RD	132399 654-45
5.000 in. 127.00 mm	11.5 to 15.0 lb/ft 17.1 to 2.3 kg/m	4.408 in. 111.96 mm	4.560 in. 115.82 mm	4.266 in. 108.36 mm	1.984 in. 50.39 mm	2-3/8 EU 8 RD	654-50
	15.0 to 18.0 lb/ft 22.3 to 26.8 kg/m	4.276 in. 108.61 mm	4.408 in. 111.96 mm	4.141 in. 105.18 mm	1.985 in. 50.42 mm		132208 654-52
5.500 in. 139.70 mm	13.0 to 20.0 lb/ft 19.3 to 29.8 kg/m	4.778 in. 121.36 mm	5.044 in. 128.12 mm	4.641 in. 117.88 mm	1.985 in. 50.42 mm	2-3/8 EU 8 RD	166417 654-55
					2.370 in. 60.20 mm	2-7/8 EU 8 RD	748072
	20.0 to 23.0 lb/ft 29.8 to 34.2 kg/m	4.670 in. 118.62 mm	4.778 in. 121.36 mm	4.516 in. 114.71 mm	1.984 in. 50.39 mm	2-3/8 EU 8 RD	654-57
7.000 in. 177.80 mm	17.0 to 26.0 lb/ft 25.3 to 38.7 kg/m	6.276 in. 159.41 mm	6.538 in. 166.07 mm	6.099 in. 154.91 mm	2.485 in. 63.12 mm	2-7/8 EU 8 RD	139458 654-72

