

Wireline Plug Hammer

The UMS Flowell wireline plug is seated into the bypass nipple by using a wireline hammer attached to the wireline string at the desired location above the tool string (set distance from y-tool to the bottom of the logging interval).

The wireline hammer has hammer inserts to secure it to the appropriate size wireline cable.





Wireline Plug Hammer



Features & Benefits

- Slimline design (1.50" OD) for small tubing
- 1.375" external fish neck
- Brass insert for gripping wireline / slickline
- Used in conjunction with UMS Flowell Wireline Logging Plug

Specifications

- Weight = 7lbs



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Technical Specifications

Part Number	OD (in)	Fish neck size (in)
WLP-HMR-002	1.50	1.375

Hammer Insert Part Number	Wireline / Slickline Dia (in)
WLP-HMR-003-01	0.082
WLP-HMR-003-02	0.092
WLP-HMR-003-03	0.108
WLP-HMR-003-04	0.125
WLP-HMR-003-05	0.1875
WLP-HMR-003-06	0.218
WLP-HMR-003-07	0.226
WLP-HMR-003-08	0.235
WLP-HMR-003-09	0.250
WLP-HMR-003-10	0.312
WLP-HMR-003-11	0.320
WLP-HMR-003-12	0.460
WLP-HMR-003-13	0.469
WLP-HMR-003-14	0.290
WLP-HMR-003-15	0.160

