

Flow Control

CMS-OR (Selective) Profile Nipple

The CMS-OR (Selective) Profile Nipple offers a nipple used in heavy tubing applications. The CMS-OR offers various inside diameters allowing the well operator to selectively pick location of the nipple in the tubing string. The blanking plug offers a higher-pressure rating than normal weight tubing blanking plugs.

SIZE INCHES / mm	OD INCHES / mm	SEAL BORE INCHES / mm
2.375 / 60,33	2.730 / 69,34	1.781 / 45,24
		2.125 / 53,98
2.875 / 73,03	3.200 / 81,28	2.188 / 55,58
		2.312 / 58,72
		2.562 / 65,07
3.500 / 88,90	3.900 / 99,06	2.750 / 69,85
		2.812 / 71,42
		3.813 / 96,85
4.500 / 96,77	5.200 / 132,08	

CMS-ORN (Non-selective) Profile Nipple

CMS-ORN (Non-selective) Profile Nipple offers a nipple used in heavy tubing applications. The CMS-ORN is a Bottom NO-GO Nipple so care must be taken when determining where to locate this nipple in the tubing string. The nipple offers various inside diameters allowing the well operator to selectively pick a CMS-ORN nipple to meet the well requirements. Restricted I.D. catches tools lost during wireline work. The blanking plug offers a higher-pressure rating than normal weight tubing blanking plugs.

SIZE INCHES / mm	OD INCHES / mm	SEAL BORE INCHES / mm	NO-GO ID INCHES / mm
2.375 / 60,33	2.56 / 65,07	1.781 / 45,24	1.728 / 43,89
		2.125 / 53,97	2.075 / 52,70
2.875 / 73,03	3.200 / 81,28	2.188 / 55,58	2.010 / 51,05
		2.312 / 58,72	2.131 / 54,13
		2.562 / 65,07	2.4329 / 59,16
3.500 / 88,90	3.900 / 99,06	2.750 / 69,85	2.517 / 63,93
		2.812 / 71,42	2.580 / 65,53
		3.813 / 96,85	3.580 / 90,93
4.500 / 96,77	5.200 / 132,08		