

Universal tubing project - Cross-reference list

WCSCM actual:	WCSCM new - coex only
9/3	12/3
13/4	16/4
20/6	24/6
33/8	34/8
43/12	48/12
51/16	56/16
70/21	70/20
85/25	90/25
105/30	110/30
130/36	130/35
phase out Q3/ FY11	
introduction Q3/ FY11	

WCSCM actual:	WCSCM new:
90/30 mono	90/30 - mono - as CS
130/36 mono	130/35 - mono -as CS
160/50	160/50 -coex
180/50	180/50 -coex
200/50	200/50 -coex
250/65	250/65 coex + mono
285/90	285/90 coex + mono
320/95	320/95 coex + mono
385/110	385/110 coex + mono
phase out Q4/ FY11	
introduction Q4/ FY11	

MWWTM:	MWWTM:
actual	new
10/3	10/3
16/5	16/5
25/8	25/8
35/12	35/12
50/16	50/16
63/19	63/19
75/22	75/22
85/25	85/25
95/29	95/29
115/34	115/34
140/42	140/42
160/50	160/50
180/60	180/60
245/80	245/80
285/135	285/135
phase out	introduction
Q4/ FY11	Q4/ FY11

MWWTM	substitutes
special sizes:	replacements
12/3	WCSCM-12/3
15/4	WCSCM-16/4
24/6	WCSCM-24/6
30/8	WCSCM-34/8
33/6	WCSCM-34/8
33/8	WCSCM-34/8
44/12	WCSCM-48/12
phase out	replacement
Q3/ FY11	Q3/ FY11

MWWTM	substitutes
special sizes:	replacements
70/26	MWWTM-75/22
90/36	MWWTM-95/29
120/54	MWWTM-140/42
164/80	MWWTM-180/60
195/102	MWWTM-245/80
phase out	replacement
Q4/ FY11	Q4/ FY11

WCSCM mono (uncoated)	substitutes
9/3	MWWTM-10/3
13/4	MWWTM-16/5
20/6	MWWTM-26/8
70/21	MWWTM-75/22
85/25	MWWTM-85/25
160/50	MWWTM-160/50
180/50	MWWTM-180/60
200/50	MWWTM-180/60
phase out	replacement
Q4/ FY11	Q4/ FY11

BK Tubing TE TOSP	substitutes
32/8	WCSCM-34/8
43/12	WCSCM-48/12
62/16	WCSCM-64/16