



R(PT) WCPFT	G(PF) WCPF	B	$\ell$	$\ell_1$	$\ell_2$	C	$D_1$	$d_1$	d	Part Number Type	D	L
1/8	1/8	4	20	13	10	6.7	8	1.6	1.6	WCPFT (Taper pipe thread type)	2	100
								2.5	2.5		3	100 200
1/4	1/4	5	23	15	12	8.5	10	3.6	3.6	WCPF (Parallel pipe thread type)	4	200
												300

  

H	$D_1$	C	d	Part Number Type	D	L
8	6	6	1.6	WCPK (Caulking type)	2	100
			2.5		3	100 200
10	8	8	3.6		4	200



Example

D	Recommended $\phi$ E
2	5
3	6
4	8

