



Material: CW617N EN12165

CODE	G	D	L	L1	L2	SW
ON DEMAND	1/4	8	32,5	20	8	14
ON DEMAND	1/4	10	32,5	20	8	14
ON DEMAND	1/4	12	32,5	20	8	14
ON DEMAND	1/4	14	32,5	20	8	14
ON DEMAND	3/8	8	33	20	8,5	17
ON DEMAND	3/8	10	33	20	8,5	17
ON DEMAND	3/8	12	33	20	8,5	17
SPB277000314	3/8	14	33	20	8,5	17
ON DEMAND	1/2	10	41,5	25,5	11	21
ON DEMAND	1/2	12	41,5	25,5	11	21
SPB277000514	1/2	14	41,5	25,5	11	21
ON DEMAND	1/2	16	41,5	25,5	11	21
SPB277000518	1/2	18	41,5	25,5	11	21
SPB277000520	1/2	20	41,5	25,5	11	21
ON DEMAND	3/4	14	44	27,5	11	30

CODE	G	D	L	L1	L2	SW
ON DEMAND	3/4	16	44	27,5	11	30
SPB277000720	3/4	20	44	27,5	11	30
SPB277000725	3/4	25	51,5	35	11	32
ON DEMAND	1"	16	51,5	35	11	36
SPB27701020	1"	20	51,5	35	11	36
SPB277001025	1"	25	51,5	35	11	36
SPB277001030	1"	30	51,5	35	11	36
ON DEMAND	1"1/4	25	57,5	38,5	13	46
ON DEMAND	1"1/4	30	57,5	38,5	13	46
ON DEMAND	1"1/4	32	57,5	38,5	13	46
ON DEMAND	1"1/4	35	57,5	38,5	13	46
ON DEMAND	1"1/2	40	68	47	14	54
ON DEMAND	2"	50	80	57	16	66
ON DEMAND	2"1/2	60	90,5	63	19	80
ON DEMAND	3"	80	109	77	23	95

WORKING PRESSURE MAX from 1/4 to 1"1/4	16 BAR
WORKING PRESSURE MAX from 1"1/2 to 3"	10 BAR
WORKING TEMPERATURE MAX	120°C

CONFORMITY	
1)	DM 174 del 6 Aprile 2004
2)	UNI EN ISO 228
3)	UNI EN 1254-4