

# Rotec Tuyaux par enroulement filamentaire

## Tuyaux PRV

Resin Type: Derakane 470 with 2.5 mm inner liner



#	DN (mm)	Pmax. (bar)	I.D. (mm)	Wall Thickness (mm)	O.D. (mm)	L (Length) (m)	Article Number
1	25	16	25	5.0	35	4.0	PMC-25-16/400
2	40	16	40	5.0	50	4.0	PMC-40-16/400
3	50	16	50	5.0	60	4.0	PMC-50-16/400
4	65	16	65	5.0	75	5.8	PMC-65-16/600
5	80	16	80	5.0	90	5.8	PMC-80-16/600
6	100	16	100	5.0	110	5.8	PMC-100-16/600
7	125	16	125	5.0	135	5.8	PMC-125-16/600
8	150	16	150	5.5	161	5.8	PMC-150-16/600
9	200	10	200	5.0	210	5.8	PMC-200-10/600
10	200	16	200	6.0	212	5.8	PMC-200-16/600
11	250	10	250	5.5	261	5.8	PMC-250-10/600
12	250	16	250	6.5	263	5.8	PMC-250-16/600
13	300	10	300	6.0	312	5.8	PMC-300-10/600
14	350	10	350	6.5	363	5.8	PMC-350-10/600
15	400	10	400	7.0	414	5.8	PMC-400-10/600
16	500	10	500	8.0	516	5.8	PMC-500-10/600

### Disclaimer

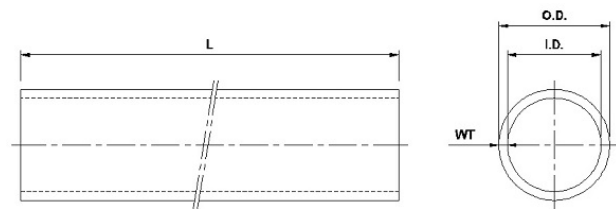
Whilst every care is taken to ensure that the information on this website is complete and accurate, the Rotec Composite Group BV cannot accept responsibility for any omissions or inaccuracies or for any consequences arising therefrom. By using this website, the user accepts the terms of this disclaimer.

06-07-2023

# Rotec Tuyaux par enroulement filamentaire

## Tuyaux PRV

Resin Type: Derakane 470 with 2.5 mm inner liner



#	DN (mm)	Pmax. (bar)	I.D. (mm)	Wall Thickness (mm)	O.D. (mm)	L (Length) (m)	Article Number
17	600	10	600	9.0	618	5.8	PMC-600-10/600

### Disclaimer

Whilst every care is taken to ensure that the information on this website is complete and accurate, the Rotec Composite Group BV cannot accept responsibility for any omissions or inaccuracies or for any consequences arising therefrom. By using this website, the user accepts the terms of this disclaimer.

06-07-2023