

Air & Water

PPDA10 MAXIMUS Yellow

MAXIMUS PDA10 Air Water

Applications: General purpose air, water and diluted chemicals.

Conforming Standards: AS 2554

Temperature: -10°C to +60°C
Cover: Yellow, smooth & ribbed abrasion resistant PVC
Tube: Black oil mist resistant PVC compound
Reinforcement: Fabric braid

Size	ID mm	OD mm	WP psi	BP psi	Weight Kg/mtr
6	6.3	12.8	290	1160	0.13
10	9.5	17.0	290	1160	0.17
12	12.7	19.3	290	1160	0.19
19	20.5	29.0	230	920	0.45
25	25.1	34.6	230	920	0.62
32	32.1	43.4	230	920	1.15
38	38.1	50.6	230	920	1.56
51	50.8	64.6	230	920	2.40

PPDA12 MAXIMUS Blue Air

MAXIMUS PDA12 Blue Air

Applications: Air, water and fluid transfer at low temperatures.

Temperature: -10°C to +60°C
Cover: Blue, smooth & ribbed PVC
Tube: Black oil mist resistant PVC
Reinforcement: Fabric braid

Size	ID mm	OD mm	WP psi	BP psi	Weight Kg/mtr
6	6.3	11.5	290	1160	0.13
8	7.9	14.0	290	1160	0.13
10	9.5	16.6	290	1160	0.18
12	12.7	18.9	290	1160	0.22
19	20.5	26.5	290	1160	0.51

Assemblies: Nitto Couplers PDA12-CQ01
 Ryco Couplers PDA12-CQ67



PPDA14 MAXIMUS FRAS



Applications: Designed for the arduous conditions found in underground coal mining, this hose is lightweight, highly abrasion resistant, fire resistant and anti-static.

Conforming Standards: AS 2554 class A and AS 2660

Temperature: -10°C to +60°C
Cover: Yellow, ribbed PVC compound with Black stripe
Tube: Black, PVC compound
Reinforcement: Fabric braid

Size	ID mm	OD mm	WP psi	BP psi	Weight Kg/mtr
10	9.5	17	300	1200	0.18
12	12.7	22	300	1200	0.29
19	19.1	30	300	1200	0.51
25	25.4	34	500	2000	0.66
32	32.1	44	300	1200	0.88
38	38.1	50	300	1200	1.32
51	50.8	63	300	1200	1.73