




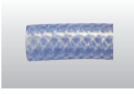







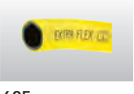


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TUBE, HOSE & DUCTING

When a hose is intended for pressure applications, it must be reinforced. However, a tube being used for delivery does not require reinforcement. Ducting is usually flexible and is suggested for air, fume, particle extraction, and suction.









REINFORCED PVC HOSE

			
			
621 Polyester Reinforced PVC Hose	621 Tricoflex® Flexible Braided PVC Hose	623 Reinforced PVC Hose	624 Coplexel Reinforced PVC Hose







				
				
625 Coplexel Reinforced PVC Air Hose	625 Coplexel Extraflex Reinforced PVC Antistatic Hose	625 Codeflex Extraflex Reinforced PVC Water Hose	626 Eurolon Paint & Fluid Hose	626 Aquavend Reinforced PVC Hose

				
				
626 Tricoflex® Flexible PVC Water Hose	627 Thermoclean® & Super Thermoclean® Food Hose	628 Nobelair® & Super Nobelair® Air Hose	629 TressNobel® PVC Agricultural Spraying Hose	629 Tricofuel® PVC Fuel & Oil Hose

UNREINFORCED PVC TUBE

			
			
630 Reinforced PVC Hose	632 Clear Unreinforced PVC Tube	633 Clear Unreinforced PVC Tube	634 Flexelene™ 66E & SFX, & EJ Prene™ Tube

SUCTION DELIVERY HOSE

			
			
635 KFlex™ PVDF Lined Tube	637 Lightweight & Medium Duty Suction & Delivery Hose	638 Oil Resistant Suction & Delivery Hose	638 Food Grade Suction & Delivery Hose