

National Fire Equipment Ltd.

DUROWASH HOSE

Rugged & Resilient Washdown Hose

Two hoses in one! For serious abrasion resistance!



Perfect for industrial protective applications in chemical and petroleum environments.

- » Black polyurethane covered jacket
- » Tough, ready for action, yet lightweight
- » Unique Mertex® lining yields an extremely low friction loss, for maximum flow and superior adhesion for long life
- » Premium all synthetic double jacket
- » Remains flexible to -65° F (-55° C)
- » Resistant to most chemicals, petrol products, ozone and U.V. exposure, hydrolysis, rot and mildew
- » Combines the advantages of covered single jacket hose with the hydrostatic superiority of double jacket hose

LINING

Made from polyurethane, using a fused process that welds the polyurethane directly to the textile while the hose is being woven, without the use of adhesives or hot melt. The fused lining process creates a virtually inseparable unit without the use of adhesives, yielding an extremely low friction (pressure) loss by filling in the corrugations of the weave, creating an ultra thin and smooth waterway. Fire hose made using adhesives of any type do not meet this specification.

JACKETS

Both inner and outer jackets are made with high tenacity filament polyester yarn in both the warp and weft directions, to provide maximum strength and high snag resistance. The outer jacket has an extruded outer cover of abrasion resistant polyurethane material.

Nominal D		S. Test Pressure		Test Pressure		Burst Pressure		Weight (50')		Coil Dia (50')	
Inch	mm	psi	kPa	psi	kPa	psi	kPa	lbs	kg	Inch	cm
1.5"	38	200	1375	400	2755	1200	8275	9.5	4.3	14	35.6

Available in 50 and 100 foot lengths