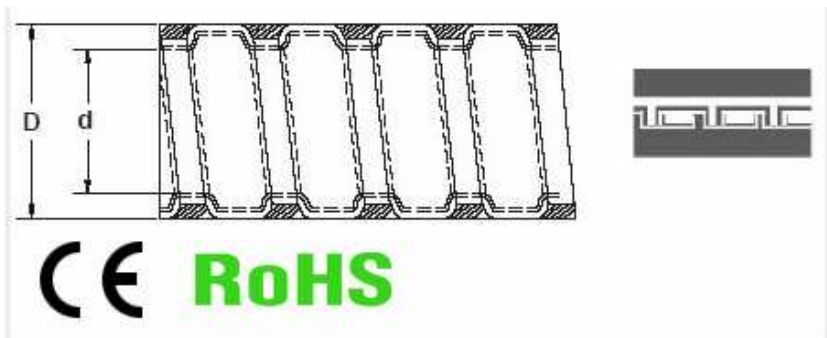




**Smooth surface, Liquid Tight PVC Covered Flexible Steel Conduit**



<b>Material:</b>	(Lining) galvanized steel strip special insulation treated. (Out layer) new PVC (Ultraviolet resistant, anti-aging)
<b>Color:</b>	Black & Grey
<b>Working temperature:</b>	-10°C-- +80°C, 100°C in short time.
<b>Characteristics</b>	<ol style="list-style-type: none"> <li>1. It has excellent performance of waterproof, insulation and tensile property.</li> <li>2. Out layer material is PVC and add fireproof and flame retardant</li> <li>3. The counter-lock structure provide a powerful tensile resistance, hard to break and deform</li> <li>4. Good bending performance, smoothly inner structure let the wire and cable through easily.</li> </ol>



P/N	Specification		OD and tolerance (mm)	bending (mm)	Max axial direction tensile (Kg)	package unit (m)
	Metric	British system				
PDMMS06X	Φ6	3/16"	9.00±0.25	40	335	100
PDMMS08X	Φ8	5/16"	11.8±0.30	45	470	100
PDMMS10X	Φ10	1/4"	14.5±0.30	55	590	100
PDMMS12X	Φ12	-	16.5±0.35	60	710	100
PDMMS13X	Φ13	3/8"	17.5±0.35	65	765	100
PDMMS15X	Φ15	-	20.2±0.35	80	885	50
PDMMS16X	Φ16	1/2"	21.2±0.35	85	940	50
PDMMS19X	Φ19	-	24.5±0.40	95	1120	50
PDMMS20X	Φ20	3/4"	25.5±0.40	100	1180	50
PDMMS25X	Φ25	1"	31.7±0.45	120	1450	25
PDMMS32X	Φ32	1 1/4"	39.6±0.50	150	1885	25

\*\*\*P/N (x) for Black Color use B, Grey Color use G