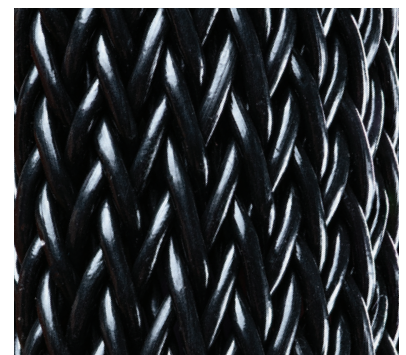




OEM Overbraid Replacement for Heavy Duty Harnesses

The fact is, braid is better at protecting wire harnesses than any other technology engineers have come up with. Braid beautifully combines the features of flexibility, ruggedness, breathability, and coverage. What is not considered a feature of braid is the 2000 pound braiding machine required to create many of today's "over braided" heavy equipment harnesses. That's why Techflex® created OVR Braid. Made from the exact OEM yarns used and approved by the top construction equipment manufacturers, OVR Braid is designed to install from a roll quickly and efficiently. This is perfect whether building an assembly from scratch or repairing an existing wire loom. OVR can be installed in a similar way to our well know Flexo® style sleeves, by expanding and sliding it. This allows OVR to snake itself down nearly any harness without tools or machines. Once installed even a highly experienced harness aficionado would be hard pressed to tell which harness was "over braided" and which harness was "Techflex® OVR Braid".

- **1,100 Cycles***
- **Does Not Trap Heat Or Humidity**
- **Fire Resistant**
- **Suitable For External Engine & Cabin Harnesses**



Nominal Size	Part #	Wall Thickness	Expansion Range		Standard Spool Put-Ups		Available Colors	Lbs/ 100'
			Min.	Max.	Bulk Spool	Shop Spool		
1/8"	OVR0.13BK	.042"	1/8"	1/8"	500'	100'	Black (BK)	0.60
3/8"	OVR0.38BK	.042"	1/4"	1/2"	500'	100'	Black (BK)	1.60
1/2"	OVR0.50BK	.042"	3/8"	3/4"	500'	100'	Black (BK)	2.00
3/4"	OVR0.75BK	.042"	5/8"	1 1/8"	250'	100'	Black (BK)	3.00
1"	OVR1.00BK	.042"	1"	2 1/2"	250'	100'	Black (BK)	3.80
1 1/2"	OVR1.50BK	.042"	1 1/2"	3 3/4"	200'	50'	Black (BK)	4.40



Abrasion Resistance						
630	950	*1100	3,500	4,400	8,500	13,000
HIGH			EXTREMELY HIGH			



1 (833) SLEEVING
www.techflex.com