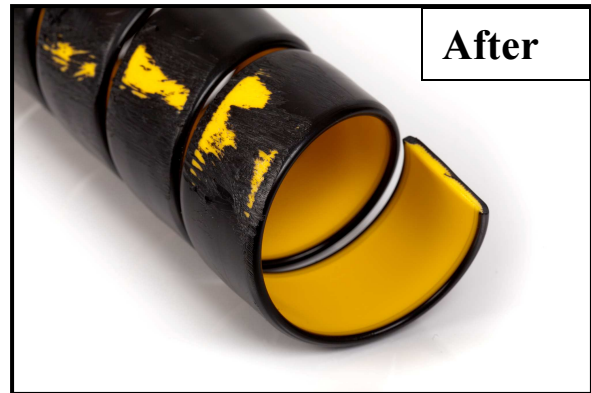
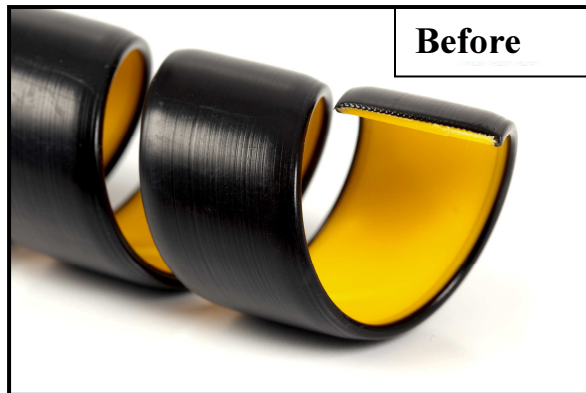


SAFE-SPIRAL ABRA

Safe-Spiral ABRA was designed to provide a wear indicator, it assists the operator to identify potential problem areas.

Specifications: Coil Lengths – standard lengths are 100 feet
 Color – black with yellow interior
 Material – HD polyethylene



Abrasion of this spiral is very minimal, the thickness of the top layer is 0.5mm (1/64 "). At a surface pressure of 1.9 MPa (275 psi), utilizing a pin-on-disk tester, it would take approximately 1000km (620 miles) or 415 hours to wear off. However if you should see the yellow indicator starting to show, it gives you the opportunity to solve the abrasion issue before a rupture occurs.

Spiral Dimensions (Standard Units)

Part Number	Nominal Outer Ø Inches	Nominal Inner Ø Inches	Wall (W) inches	Pitch (P) inches	Recommended Range Hose diameter inches
020C100Abr	.75	.63	.05	.8	11/16 to 7/8
025C100Abr	1.0	.81	.1	1.0	7/8 to 1 1/8
032C100Abr	1.25	1.06	.1	.9	1 1/8 to 1 3/8
040C100Abr	1.5	1.36	.11	.94	1 3/8 to 1 5/8
050C100Abr	2.0	1.7	.13	1.2	1 5/8 to 2 3/16