

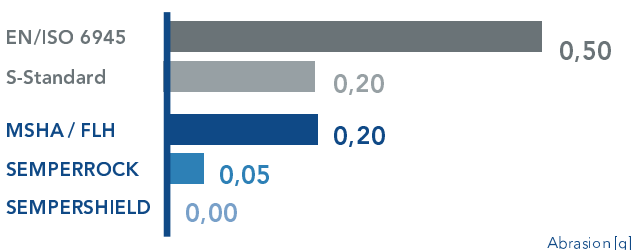


MODULAR SYSTEM FOR HYDRAULIC HOSES

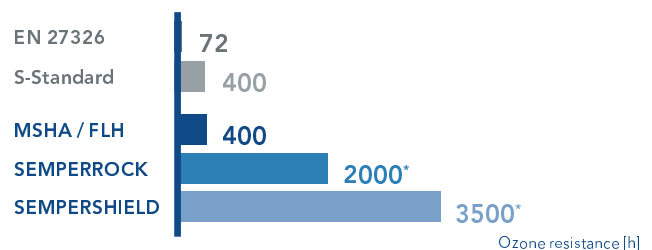
1	HOSES	2	COVERS	3	BRANDINGS
	 <p>HOSE</p> <p>One Wire Braid Hydraulic Hoses Two Wire Braid Hydraulic Hoses Semperit Specialities Wire Braid Hydraulic Hoses Multispiral Hydraulic Hoses Semperit Specialities Multispiral Hydraulic Hoses</p>	+	 <p>COVER</p> <p>Standard Semperit Cover</p> <ul style="list-style-type: none"> Improved wear and abrasion resistance compared to EN/ISO requirements Improved ozone resistance compared to EN/ISO requirements <p>MSHA Cover</p> <ul style="list-style-type: none"> Mine Safety and Health Administration Standard Cover for Spiral Hoses Flame retardant <p>FLH Cover</p> <ul style="list-style-type: none"> Mining cover DSK and Loba approved Flame retardent MSHA approved <p>SEMPERROCK Cover</p> <ul style="list-style-type: none"> Very high wear and abrasion resistance Very high ozone resistance Very high weather and salt water resistance Flame retardent MSHA approved <p>SEMPERSHIELD Cover</p> <p>Double layer construction – rubber cover with UHMPE foil</p> <ul style="list-style-type: none"> Outstanding wear and abrasion resistance Outstanding ozone and UV resistance MSHA approved 	+	 <p>BRANDING</p> <p>Embossed Branding</p> <p>Standard for Wire Braid Hoses (Except Sempershield cover), Pressure Washer Hoses, Spiral Hoses with FLH/DSK Cover</p> <p>Mylar Tape Branding</p> <p>Standard for Spiral hoses (except FLH Cover), Wire Braid Hoses with Sempershield Cover.</p> <p>Inkjet Branding</p> <p>Standard for 1SN EHT, Agroflox, Semperpilot</p>

Please contact our sales department to discuss details.

ABRASION VALUES ACC. TO EN ISO 6945



OZONE RESISTANCE ACC. TO EN 27326



* Extrapolated Values