



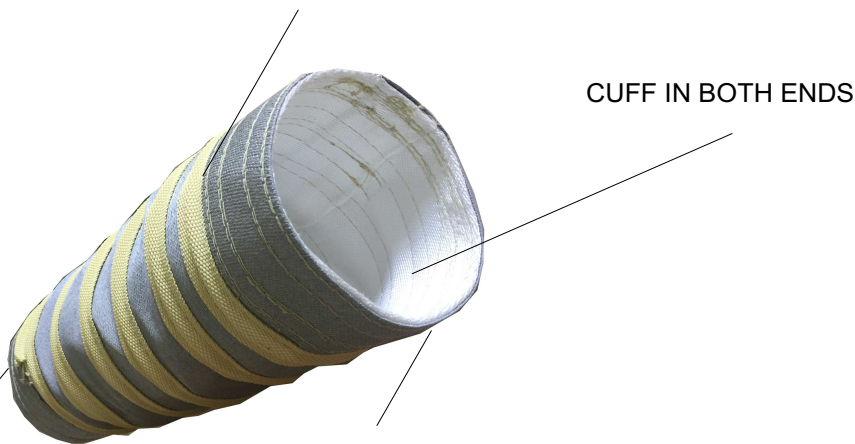
GT5

TECHNICAL DESCRIPTION

Flexible hose made of one aluminized coated fiberglass fabric sewn with one silicone coated both sides by glass fabric, external metal wire sewn with yellow high temperature resistant scuffstrip onto the wall. Each end is reinforced with helix-free cuffs.

WORKING TEMPERATURE FROM - 40°C TO + 500°C

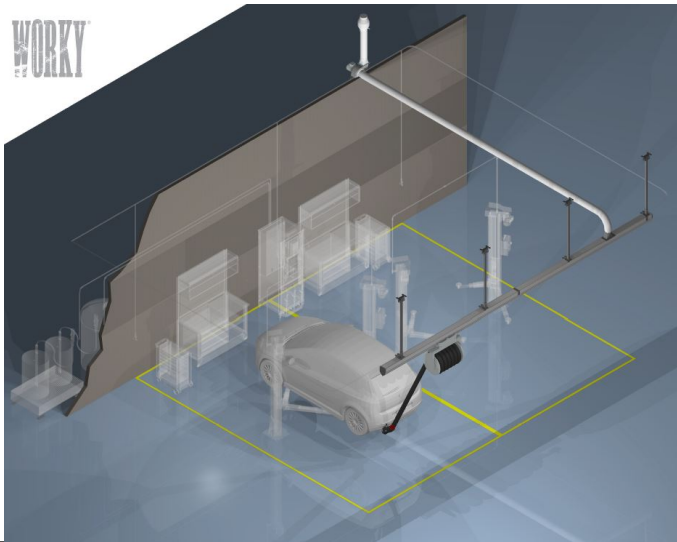
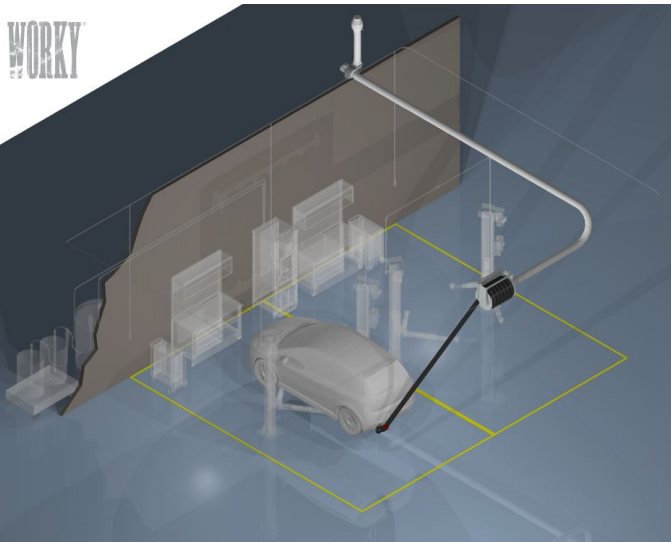
HARMONIC STEEL HELIX COVERED BY HIGH TEMP SCUFFSTRIP



SILICON COVERED GLASS FABRIC IN BOTH INTERNAL AND EXTERNAL FACES

LONGITUDINAL SEWING FOR REDUCING THE PRESSURE DROP

APPLICACATION: LAID OR ENROLLED FOR EXHAUST EXTRACTION SYSTEMS



AVALIABE DIAMETERS

DIAM. 100 mm - 4"	(REAL 102 mm int.)
DIAM. 125 mm - 5"	(REAL 127 mm int.)
DIAM. 150 mm - 6"	(REAL 152 mm int.)
DIAM. 200 mm - 8"	(REAL 203 mm int.)
DIAM. 250 mm - 10"	(REAL 254 mm int.)
DIAM. 300 mm - 12"	(REAL 305 mm int.)

BENDING RADIUS

DIAM. 100 mm -	50 mm
DIAM. 125 mm -	67 mm
DIAM. 150 mm -	75 mm
DIAM. 200 mm -	100 mm
DIAM. 250 mm -	125 mm
DIAM. 300 mm -	150 mm

WEIGHT

DIAM. 100 mm -	0,70 Kg/mt
DIAM. 125 mm -	0,80 Kg/mt
DIAM. 150 mm -	0,95 Kg/mt
DIAM. 200 mm -	1,30 Kg/mt
DIAM. 250 mm -	1,50 Kg/mt
DIAM. 300 mm -	1,80 Kg/mt

THE PRODUCT GT5 IS COMPLIANT TO THE FOLLOWING FIRE RESISTANCE NORMS:

NFP 92501 - M1
DIN 4102B1

WORKY®

per approvazione / for approval

Note / Notes

Committenza / Final Customer

Progettista / Designer

Distributore / Dealer

Progetto / Project	Data / Date
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Scala / Scale	Rev.
1: ---	0

Progettista / Designer

Approvato / Approved

Revisionato / Reviewed