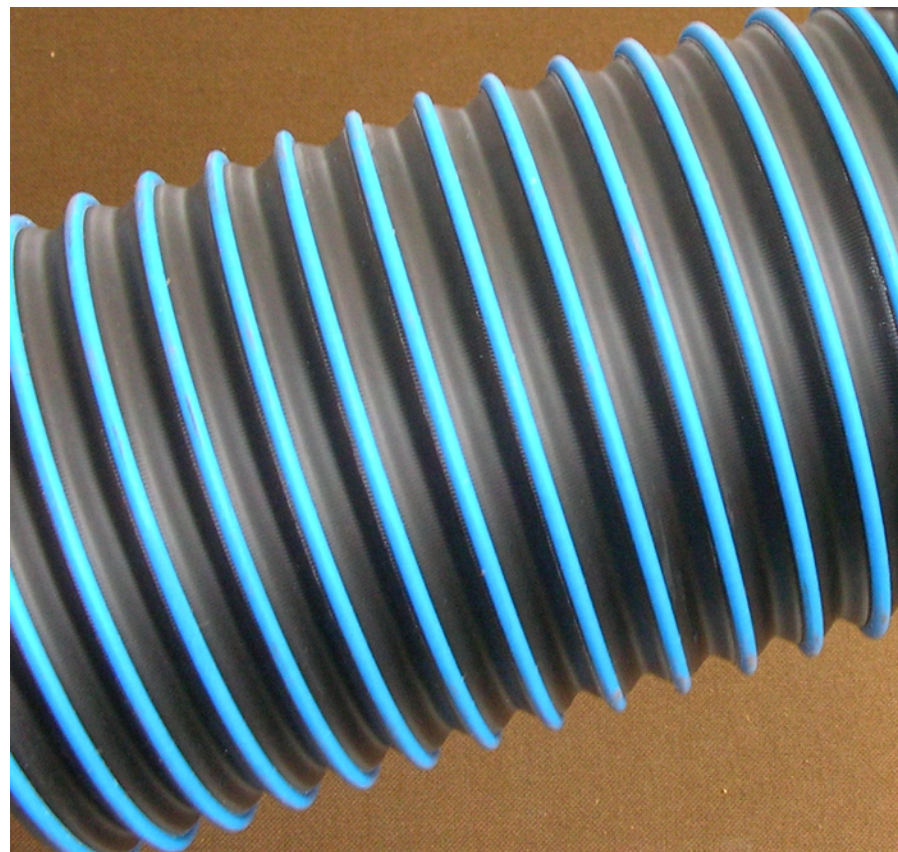


Santoprene coated polyester fabric w/wire reinforcement. Spring steel wire w/ external wear strip. Excellent for low temp vehicle exhaust applications. Temp range of – 60 F to 300 F.

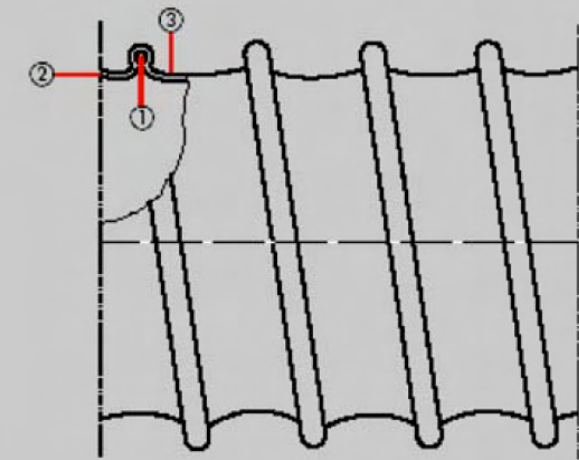
Properties:

- good tear resistance
- improved puncture resistance
- outstanding flex fatigue resistance
- good chemical resistance to alkalis, acids and solvent gases
- gas-tight
- free of plastiziers
- free of halogen
- lightweight
- extremely flexible
- smooth inside, for optimum flow characteristics
- small bend radius
- electrically conductive by grounding spiral



Construction

- ① coated spring steel spiral
- ② hose wall: santoprene coated polyester fabric
- ③ wall thickness between spirals 0.0197"



Temperature Range

- –60 °F up to +275°F
- intermittent to +300°F

FEATURES and BENEFITS

Good tear resistance

==> Keeps your hose operating smoothly

Improved Puncture resistance, and outstanding flex fatigue resistance

==> Prevents wear and tear for long lasting performance

Lightweight, flexible, small bend radius design

==> Allows for easy manipulation and configuration

16-03

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CUSTOMER P.O.:
PROJECT:
ENGINEER:
SALES REP.:
IDENTIFICATION / TAGGING:

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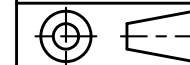
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Drawn by: Janos B
Date: 2/24/2009
Scale: NTS
Weight: N/A

(16-03) LT-300 Vehicle Exhaust Hose - Vehicle Emissions (300°F)

Specification Drawing



Drawing No.: -	File Name: (16-03) LT-300 Vehicle Exhaust Ho
Material: -	Sheet: 1/2

MODELS & OPTIONS

Main System / Part

<input type="checkbox"/>	MD-361-050-109	2" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot. (10
<input type="checkbox"/>	MD-361-063-109	2.5" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot. (
<input type="checkbox"/>	MD-361-070-109	2.8" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot. (
<input type="checkbox"/>	MD-361-075-109	3" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot. (10
<input type="checkbox"/>	MD-361-090-109	3.5" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F, intermittent to +
<input type="checkbox"/>	MD-361-100-109	4" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot. (10
<input type="checkbox"/>	MD-361-115-109	4.5" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F, intermittent to +
<input type="checkbox"/>	MD-361-120-109	4.8" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot. (
<input type="checkbox"/>	MD-361-125-109	5" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot. (10
<input type="checkbox"/>	MD-361-140-109	5.5" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot. (
<input type="checkbox"/>	MD-361-150-109	6" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot. (10
<input type="checkbox"/>	MD-361-160-109	6.4" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot. (
<input type="checkbox"/>	MD-361-170-109	6.8" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot. (
<input type="checkbox"/>	MD-361-175-109	7" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F, intermittent to +30
<input type="checkbox"/>	MD-361-200-109	8" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot. (10
<input type="checkbox"/>	MD-361-225-109	9" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F, intermittent to +30
<input type="checkbox"/>	MD-361-250-109	10" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot. (1
<input type="checkbox"/>	MD-361-275-109	11.0" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot.
<input type="checkbox"/>	MD-361-300-109	12" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot. (1
<input type="checkbox"/>	MD-361-325-109	13.0" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F. Price per foot.
<input type="checkbox"/>	MD-361-350-109	14" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F, intermittent to +3
<input type="checkbox"/>	MD-361-400-109	16" Ø Master Santo L Lightweight TPR coated polyester fabric w/wire reinforcement. Excellent general purpose hose, somewhat more durable than TPR film hoses. Very good for low temp vehicle exhaust applications. Temp range of 60F - 275F, intermittent to +3

Hose Clamps

<input type="checkbox"/>	HCS-10	Hose Clamps 10" (250mm) Ø
<input type="checkbox"/>	HCS-12	Hose Clamps 12" (315mm) Ø
<input type="checkbox"/>	HCS-14	Hose Clamps 14" (350mm) Ø
<input type="checkbox"/>	HCS-16	Hose Clamps 16" (400mm) Ø
<input type="checkbox"/>	HCS-2	Hose Clamps 2-3" (50-75mm) Ø
<input type="checkbox"/>	HCS-3	Hose Clamps 3" (75mm) Ø
<input type="checkbox"/>	HCS-4	Hose Clamps 4" (100mm) Ø
<input type="checkbox"/>	HCS-5	Hose Clamps 5" (125mm) Ø
<input type="checkbox"/>	HCS-6	Hose Clamps 6" (150mm) Ø
<input type="checkbox"/>	HCS-7	Hose Clamps 7" (180mm) Ø
<input type="checkbox"/>	HCS-8	Hose Clamps 8" (200mm) Ø

16-03

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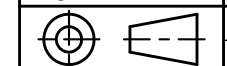
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Drawn by:	Janos B
Date:	2/24/2009
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(16-03) LT-300 Vehicle Exhaust Hose - Vehicle Emissions (300°F)

Specification Drawing



Drawing No.:	-	File Name:	(16-03) LT-300 Vehicle Exhaust Ho
Material:	-	Sheet:	2/2