

D

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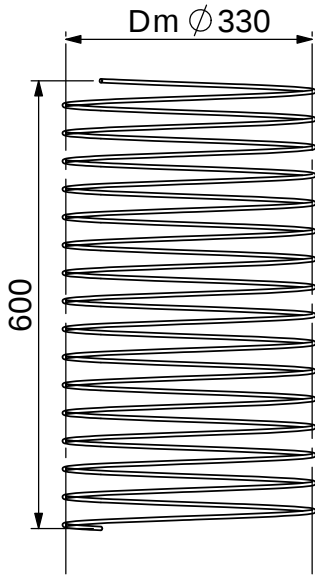
3

2

1

Inner layer: Stainless steel
wire mesh 400 type 310

3 layers



Total number of coils: 16
Left hand



Notes:

- 1- All dimensions are in millimeters
2- The Specification of high temperature flexible duct up to 1100 °c is:
Exhaust leg for blowing & suction continuous working temperature up to 1100 °c
Layer1 (inner layer): Stainless steel wire mesh 400 type 310
Layer2 (middle layer): Insulation 3M 312 tape and fireproof fabric, thickness 5mm
Layer3 (outer layer): waterproof heat stabilized silicon coated ceramic fiber fabric, up to 1100 °c
Stainless steel helix, thickness 1mm

Client:

SALCO



Title: High Temperature Flexible Duct
up to 1100 °c

Drawn: A.Derakhshan

Checked:

DWG.NO:DG0505DE-DR-6041-Mec-0065

Material: See note

GEN.TOL. : ±3

Weight: --

Rev.: C4

Date: 05/20/2023

Size: A4

Scale: 1:10

Sheet: 1

D

C

B

A

6

5

4

3

2

1