

COALESCING EXHAUST SILENCERS

CS13, CS15 - G1/4 ... G1 1/2

CS13 / CS15



Effectively reduces noise emission of multi-valve and cylinder systems

Removes oil mist and sub-micron particles from exhaust air

Assists in complying with Noise and COSHH regulations

Available as single or double units (for high flow)

Flow in either direction

TECHNICAL DATA

Medium:

Compressed air

Operating temperature*:

-20°C ... +50°C

*Air supply must be dry enough to avoid ice formation at temperatures below +2°C

MATERIALS

Body and Yoke:

CS13: Zinc

CS15: Aluminium

Cage: Aluminium

Bowl: Polypropylene

Element:

CS13: Composite materials

CS15: Steel, synthetic foam, fiber



Elastomers:

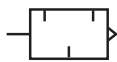
CS13: Synthetic rubber

CS15: Nitrile

ALTERNATIVE MODELS

Consult aor Technical Service for details

Port size	Description	kg	MODELS	ACCESSORIES Wall mounting bracket
				
G1/4	Single redimount	1,35	CS13-264-10GG	74504-52
G3/8	Single redimount	1,33	CS13-364-10GG	74504-52
G1/2	Single redimount	1,30	CS13-464-10GG	74504-52
G3/4	Single redimount	1,66	CS13-664-10GG	74504-52
G3/4	Single redimount	2,34	CS15-600-10DD	18-001-979
G3/4	Double redimount	4,26	CS15-600-20DD	18-001-979
G1	Single redimount	2,29	CS15-800-10DD	18-001-979
G1	Double redimount	4,21	CS15-800-20DD	18-001-979
G1 1/4	Double redimount	4,27	CS15-A00-20DD	18-001-978
G1 1/2	Double redimount	4,28	CS15-B00-20DD	N/A



For further information



www.norgren.com/info/en6-140