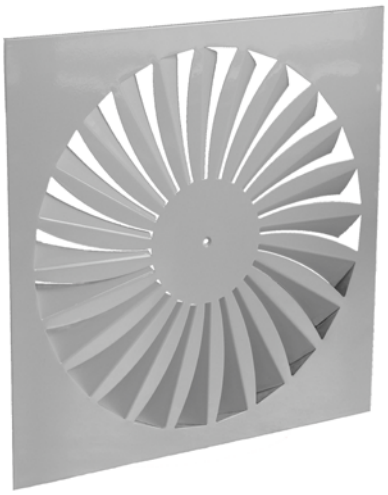
Swirl diffusers
NK-SWA



Description

The NK-SWA swirl diffuser directs and distributes the supplied air in the ventilated space. The product is compatible with low- and medium-pressure air supply systems and spaces with a maximum ceiling height of 4 m. The air is distributed via 24 radial guiding vanes.
A great advantage of this diffuser is excellent air distribution performance and low air flow noise.
The diffuser is designed for installation on ducts, plenum (expansion) boxes and as ductwork termination on suspended ceiling. The diffuser features a fixing screw hole in the centre.
The diffusers are light-weight easy-to-install products and require no additional bracing of suspended ceiling panels.
When installed on a plenum box, they provide a uniform air supply, while an insulated version of the plenum box reduces the ductwork and air noise level. The NK-SWA swirl diffusers come with installation screw.

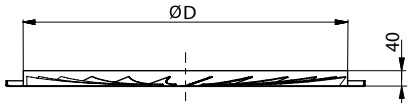
Material: galvanized steel
Finish: RAL 9016 powder-coated

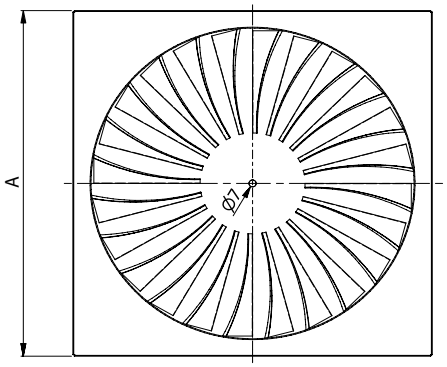
Available materials - product code example:
NK-SWA-... - galvanized steel sheet with powder-coated finish colour: RAL 9016.

Product code example
Product code: **NKSWA-600**

type _____

Dimensions





Code	A x A [mm]	ØD [mm]
NK-SWA-300	595 x 595	259
NK-SWA-400	595 x 595	339
NK-SWA-500	595 x 595	443
NK-SWA-600	595 x 595	530
NK-SWA-625	625 x 625	530

This product is installed with a PRR plenum box in the standard version.

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