

NKS 20 80/80

NKS Air Ducts 20 mm · NKS 20 80/80

0.022

W/mK thermal conductivity

20

mm core thickness

1200

mm cover width

2400

mm maximum length

PRODUCT DESCRIPTION

NKS 20 80/80 is an aluminium-faced PIR board from which the ventilation duct itself is fabricated. In the conventional system the duct is made of galvanised steel sheet and then insulated from the outside; here the insulation is the body of the duct.



TECHNICAL PROPERTIES

Core material	PIR
Fire class	B-s1-d0
Thermal conductivity	0.022 W/mK
Core thicknesses	20 mm
Facing options	Lack (Opsiyonel)
Company certificates	ISO 9001 · ISO 14001 · ISO 45001 · TSE · YMB · CE

DIMENSIONS

DESIGN	COVER WIDTH	THICKNESS	MAXIMUM LENGTH
Stucco Embos	1200 mm	20 mm	2400 mm

CORE MATERIAL

TS EN 14509 · TS EN 12667 · TS EN 13501-1

MATERIAL	DENSITY	THICKNESS	THERMAL CONDUCTIVITY	FIRE CLASS
PIR	48-52 kg/m ³ PIR	20 mm	0.022 W/mK	B-s1-d0

FOR INFORMATIONwww.nuhpanel.com.tr

+90 262 751 07 79

This technical data sheet has been prepared according to the current technical information and standards of Nuhpanel Yapı Elemanları Sanayi Ticaret A.Ş. (Gebze, Kocaeli). The right to make technical changes is reserved.



Product page