DEC INTERNATIONAL TECHNICAL SPECIFICATIONS



DBR Protection grid for pipe connections AIR MANAGEMENT SYSTEMS

UTCH ENVIRONMENT CORPORATION



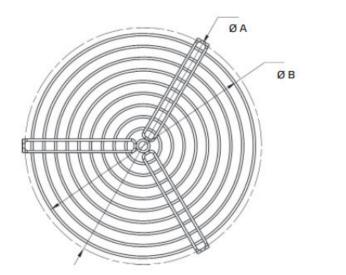
Protection grid for pipe connections (DBR)

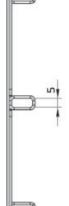
For suction and pressure-side mounting material: steel grid wire, chrome plated

According to EN 294, a fan must be provided with a fixed and separating protective device if there is a possibility that the moving parts of the wheel or the engine can be touched with the hand (touch protection). In a both sided pipe connection this is not required!

Dimensions

Тур	Α	В	Weight
mm	mm	mm	kg
DBR100	100	90	0.1
DBR125	125	110	0.1
DBR150	150	150	0.1
DBR160	160	150	0.1
DBR200	200	190	0.2
DBR250	250	250	0.3
DBR315	315	315	0.5
DBR355	350	350	0.6
DBR400	400	400	0.8







LIABILITY:

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PLEASE NOTICE: PLEASE NOTICE: The consultant is responsible for the actual installation and mounting of the product. The mentioned values with respect to temperatures are not appropriate to be used to determine the physical properties. These properties are also dependent on humidity and the temperature of the air inside and outside of the H.V.A.C. system.

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