

Transition plate, ISO 1, ISO 2

5802520000

2026-04-30



Technical data

Industry

Industrial

Type

Transition plate

Exhaust type

Ports separated

Exhaust (3,5)

uncollected exhaust

Frame size

ISO 1

ISO 2

Standards

ISO 5599-1

Min. working pressure

-1 bar

Max. working pressure

16 bar

Min. ambient temperature

-20 °C

Max. ambient temperature

70 °C

Min. medium temperature

-20 °C

Max. medium temperature

70 °C

Medium

Compressed air

Weight

0.27 kg

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Material

Material base plate	Die-cast aluminum
Surface base plate	black painted
Seal material	Acrylonitrile butadiene rubber
Surface housing	painted
Part No.	5802520000

Technical information

The transition plate is used for combining subbases of different sizes in the same manifold.

The min. control pressure must be adhered to, since otherwise faulty switching and valve failure may result!

The pressure dew point must be at least 15 °C less than ambient and medium temperature and may not exceed 3 °C.

The oil content of compressed air must remain constant during the life cycle.

Dimensions

