

Neutrakon® Neutralisator Type 02/50

For condensates from gas fired condensing boilers up to 65 kW

Mommertz GmbH – Article-Nr.: 095110
Technical Data Sheet 11-200-260



Characteristics:	neutralizes condensate deriving from gas fired condensing boilers
Nominal heat output of the upstream heat generator:	up to 65 kW
Max condensate volume flow rate (0.14 l / kWh)	9,1 l/h
Fuel:	Gas
Mating Dimensions:	DN 40/20
Dimensions:	L330 – W150 – H140
Installation Dimensions:	L 390mm (DN40) - 510mm (DN20)
Diameter:	Ø120mm
Neutralizing Agent:	Neutrakon® Granulat MgO 3,5kg
Max. temperature:	60°C
Maintenance Interval:	min. 1x yearly
pH – value of condensate:	> pH 3
Weight incl. packaging:	4,7 kg