



Balflex® Industrial Couplings

Balflex® Combined Nipples

44.KC10 - Balflex® KC Male Nipple

Male NPT Thread x Hose Nipple Connection

KC



Size	Part Number
1/2"	44.KC10.050
3/4"	44.KC10.075
1"	44.KC10.100
1-1/4"	44.KC10.125
1-1/2"	44.KC10.150
2"	44.KC10.200
2-1/2"	44.KC10.250
3"	44.KC10.300
4"	44.KC10.400
5"	44.KC10.500
6"	44.KC10.600

materials

in carbon steel, zinc plated;
also available in other materials (add the material code letters at the end of the part number: for stainless steel AISI 304 add "S" (ex: 44.KC10.050 S); for polypropylene add "PP"; for polyamide (nylon) add "PA"; for cast iron add "CI"; for brass add "BR")

threads

all NPT threads; also available with other threads on request

other parts

unplated carbon steel (oil protected) on request; modified parts on request

44.KM10 - Balflex® KM Hose Mender

Hose Nipple x Hose Nipple Connection

KM



Size	Part Number
1/2"	44.KM10.050
3/4"	44.KM10.075
1"	44.KM10.100
1-1/4"	44.KM10.125
1-1/2"	44.KM10.150
2"	44.KM10.200
2-1/2"	44.KM10.250
3"	44.KM10.300
4"	44.KM10.400
5"	44.KM10.500
6"	44.KM10.600

materials

in carbon steel, zinc plated;
also available in other materials (add the material code letters at the end of the part number: for stainless steel AISI 304 add "S" (ex: 44.KM10.050 S); for polypropylene add "PP"; for polyamide (nylon) add "PA"; for cast iron add "CI"; for brass add "BR")

other parts

unplated carbon steel (oil protected) on request

Construction characteristics and dimensions may be changed at any time without prior notice.

The data contained herein is information purposes only and does not enlarge, amend or imply any warranty other than provided by the manufacturer with the product. Any use of the product not in conformance with the manufacturer's instructions may be dangerous.

Only items in this catalogue are carried in stock. Some items are subjected to minimum quantities or sold only in multiples of standard quantities. Please refer to the price list or contact our commercial department.

Balflex® – The European Technology