

# Nozzle inserts



## STEEL INSERTS

Orifice D. (in)/(mm)	M4 x 5	M6 x 8
Plug	8.13A2M04x005 (*)	85992.00 (*)
0,023/0,60	85990.060 (*)	85992.060 (*)
0,031/0,80	85990.080 (*)	85992.080 (*)
0,039/1,00	85990.10 (*)	85992.10 (*)
0,047/1,20	85990.12 (*)	85992.12 (*)
0,055/1,40	85990.14 (*)	85992.14 (*)
0,062/1,60	85990.16 (*)	85992.16 (*)
0,071/1,80	85990.18 (*)	85992.18 (*)
0,079/2,00		85992.20 (*)
0,087/2,20		85992.22 (*)
0,094/2,40		85992.24 (*)
0,102/2,60		85992.26 (*)

(\*) 10 pcs

## Tools

85500.501	Tubular box wrench (14 mm) for TE 1/4" ins.
85500.500	Hexagonal socket 1/2" for TE 1/4"
85500.502	Hexagonal socket 1/4" for AP2 (3/8")
85500.505	Hexagonal socket 1/4" for M10x1(10 mm)
85500.510L	Hexagon key (L) for M4
85500.512L	Hexagon key (L) for M6
85500.514L	Hexagon key (L) for M8
85500.516L	Hexagon key (L) for M10
85500.517L	Hexagon key (L) for M12
85500.518	Hexagon key (L) for ODP
85500.600	Tip cleaning set
85500.605-1	Caliber for orifice measurement DN 0,45-1,50
85500.605-2	Caliber for orifice measurement DN 1,50-3,00

## CERAMIC INSERTS

Orifice D. (in)/(mm)	M6x8	M8x10	M10x12	M12X16	TE M10x1	TE 1/4"
Plug	8.13A2M06x008 (*)	8.13A2M08x010 (*)	8.13A2M10x012	8.13A2M12x016	85510.00	85506.00
0,023/0,60	85993.06					
0,031/0,80	85993.08	85994.08				
0,039/1,00	85993.10	85994.10	85995.10	85996.10	85510.10	85506.10
0,047/1,20	85993.12	85994.12	85995.12	85996.12	85510.12	85506.12
0,055/1,40	85993.14	85994.14	85995.14	85996.14	85510.14	85506.14
0,062/1,60	85993.16	85994.16	85995.16	85996.16	85510.16	85506.16
0,071/1,80	85993.18	85994.18	85995.18	85996.18	85510.18	85506.18
0,079/2,00	85993.20	85994.20	85995.20	85996.20	85510.20	85506.20
0,087/2,20	85993.22	85994.22	85995.22	85996.22	85510.22	85506.22
0,094/2,40	85993.24	85994.24	85995.24	85996.24	85510.24	85506.24
0,102/2,60	85993.26		85995.26	85996.26	85510.26	85506.26
0,110/2,80			85995.28	85996.28	85510.28	85506.28
0,122/3,10			85995.31	85996.31	85510.31	85506.31
0,134/3,40			85995.34	85996.34	85510.34	85506.34
0,157/4,00			85995.40	85996.40	85510.40	85506.40

(\*) 10 pcs

