



**Consumables suitable for
 Prima Industries®**

These Nozzles are suitable for Prima Industries®,
 made out of copper.

490.76.102

"Teach" Nozzle Ø 0,3 mm.....

All nozzles packed in boxes of 10

485.73.114D
 485.73.114A
 485.73.114C
 485.73.114B
 485.73.114E
 485.73.114F
 485.73.114G



Nozzle Ø 1,0 mm.....
 Nozzle Ø 1,2 mm.....
 Nozzle Ø 1,5 mm (485.73.321).....
 Nozzle Ø 1,7 mm.....
 Nozzle Ø 2,0 mm (485.73.322).....
 Nozzle Ø 2,5 mm (485.73.323).....
 Nozzle Ø 3,0 mm (485.73.324).....

"Teach" Nozzle Ø 0,3 mm.....

All nozzles packed in boxes of 10



Nozzle Ø 1,0 mm.....
 Nozzle Ø 1,2 mm.....
 Nozzle Ø 1,5 mm.....
 Nozzle Ø 1,7 mm.....
 Nozzle Ø 2,0 mm.....
 Nozzle Ø 2,5 mm.....
 Nozzle Ø 3,0 mm.....

490.76.103

"Teach" Nozzle Ø 0,3 mm conical.....

All nozzles packed in boxes of 10

485.73.115B
 485.73.115D
 485.73.115A
 485.73.115E
 485.73.115C
 485.73.115F



Nozzle Ø 1,0 mm.....
 Nozzle Ø 1,2 mm.....
 Nozzle Ø 1,5 mm (485.73.331).....
 Nozzle Ø 1,7 mm.....
 Nozzle Ø 2,0 mm (485.73.333).....
 Nozzle Ø 2,5 mm.....

All nozzles packed in boxes of 10



Nozzle Ø 1,0 mm.....
 Nozzle Ø 1,2 mm.....
 Nozzle Ø 1,5 mm.....
 Nozzle Ø 1,7 mm.....
 Nozzle Ø 2,0 mm.....
 Nozzle Ø 2,5 mm.....



LW6.1E.111
LW6.1E.112



Nozzle Ø 1,0 mm.....
Nozzle Ø 1,2 mm.....
Nozzle Ø 1,5 mm.....
Nozzle Ø 2,0 mm.....
Nozzle Ø 2,3 mm.....
Nozzle Ø 2,5 mm.....
Nozzle Ø 3,0 mm.....

LW6.1E.113
LW6.1E.114

LW6.1G.600
LW6.1G.601
LW6.1G.602
LW6.1G.603



Nozzle Ø 1,5 mm.....
Nozzle Ø 2,0 mm.....
Nozzle Ø 2,5 mm.....
Nozzle Ø 3,0 mm.....



Nozzle Ø 1,5 mm Domino.....
Nozzle Ø 2,0 mm Domino.....
Nozzle Ø 2,5 mm Domino.....
Nozzle Ø 3,0 mm Domino.....



Double Nozzle Ø 1,2 mm.....
Double Nozzle Ø 1,5 mm.....
Double Nozzle Ø 2,0 mm.....
Double Nozzle Ø 2,5 mm.....

Nozzles with hard chromium plating

485.73.114D
485.73.114A
485.73.114C
485.73.114B
485.73.114E
485.73.114F
485.73.114G



All nozzles packed in boxes of 10

Nozzle Ø 1,0 mm **Hard chromium pl.**
Nozzle Ø 1,2 mm **Hard chromium pl.**
Nozzle Ø 1,5 mm (485.73.421) **Hard chromium pl.**
Nozzle Ø 1,7 mm **Hard chromium pl.**
Nozzle Ø 2,0 mm (485.73.422) **Hard chromium pl.**
Nozzle Ø 2,5 mm (485.73.423) **Hard chromium pl.**
Nozzle Ø 3,0 mm (485.73.424) **Hard chromium pl.**



485.73.115B
 485.73.115D
 485.73.115A
 485.73.115E
 485.73.115C
 485.73.115F



All nozzles packed in boxes of 10

Nozzle Ø 1,0 mm Hard chromium plating.....
 Nozzle Ø 1,2 mm Hard chromium plating.....
 Nozzle Ø 1,5 mm Hard chromium plating.....
 Nozzle Ø 1,7 mm Hard chromium plating.....
 Nozzle Ø 2,0 mm Hard chromium plating.....
 Nozzle Ø 2,5 mm Hard chromium plating.....
 Nozzle Ø 3,0 mm Hard chromium plating.....



All nozzles packed in boxes of 10

Nozzle Ø 1,0 mm Hard chromium pl.
 Nozzle Ø 1,2 mm Hard chromium pl.
 Nozzle Ø 1,5 mm (485.73.431) Hard chromium pl.
 Nozzle Ø 1,7 mm Hard chromium pl.
 Nozzle Ø 2,0 mm (485.73.433) Hard chromium pl.
 Nozzle Ø 2,5 mm Hard chromium pl.



All nozzles packed in boxes of 10

Nozzle Ø 1,0 mm Hard chromium pl.
 Nozzle Ø 1,2 mm Hard chromium pl.
 Nozzle Ø 1,5 mm Hard chromium pl.
 Nozzle Ø 1,7 mm Hard chromium pl.
 Nozzle Ø 2,0 mm Hard chromium pl.
 Nozzle Ø 2,5 mm Hard chromium pl.

LW6.1E.111
 LW6.1E.112
 LW6.1E.113
 LW6.1E.114



Nozzle Ø 1,0 mm Hard chromium plating.....
 Nozzle Ø 1,2 mm Hard chromium plating.....
 Nozzle Ø 1,5 mm Hard chromium plating.....
 Nozzle Ø 2,0 mm Hard chromium plating.....
 Nozzle Ø 2,3 mm Hard chromium plating.....
 Nozzle Ø 2,5 mm Hard chromium plating.....
 Nozzle Ø 3,0 mm Hard chromium plating.....

LW6.1G.500
 LW6.1G.501
 LW6.1G.502
 LW6.1G.503



Nozzle Ø 1,5 mm Hard chromium plating.....
 Nozzle Ø 2,0 mm Hard chromium plating.....
 Nozzle Ø 2,5 mm Hard chromium plating.....
 Nozzle Ø 3,0 mm Hard chromium plating.....



Nozzle Ø 1,5 mm Domino Hard chromium plating....
 Nozzle Ø 2,0 mm Domino Hard chromium plating....
 Nozzle Ø 2,5 mm Domino Hard chromium plating....
 Nozzle Ø 3,0 mm Domino Hard chromium plating....



Double Nozzle Ø 1,2 mm Hard chromium plating.....
 Double Nozzle Ø 1,5 mm Hard chromium plating.....
 Double Nozzle Ø 2,0 mm Hard chromium plating.....
 Double Nozzle Ø 2,5 mm Hard chromium plating.....