



DOSATRON®

An Ingersoll Rand Business



Certified to
NSF/ANSI/CAN 61&372



D14WL3000NIEAF - 14 GPM INTERACTIVE SCHEMATICS

UNIT SPECIFICATIONS

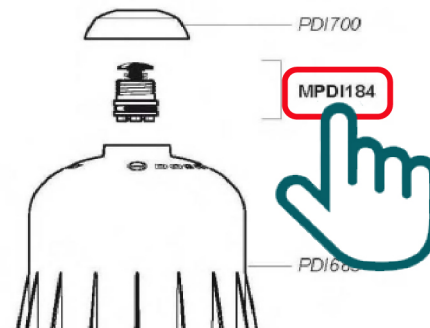
- 1:3000 - 1:333
- 7.3 - 85 PSI
- 3/4" NPT Connection

SUGGESTED INSTALLATION

- 200 mesh/80 micron water filter prior to the unit

DOCUMENT INSTRUCTIONS

- Click on a part #, to visit item page
- Click arrow back from item page, to return to this document



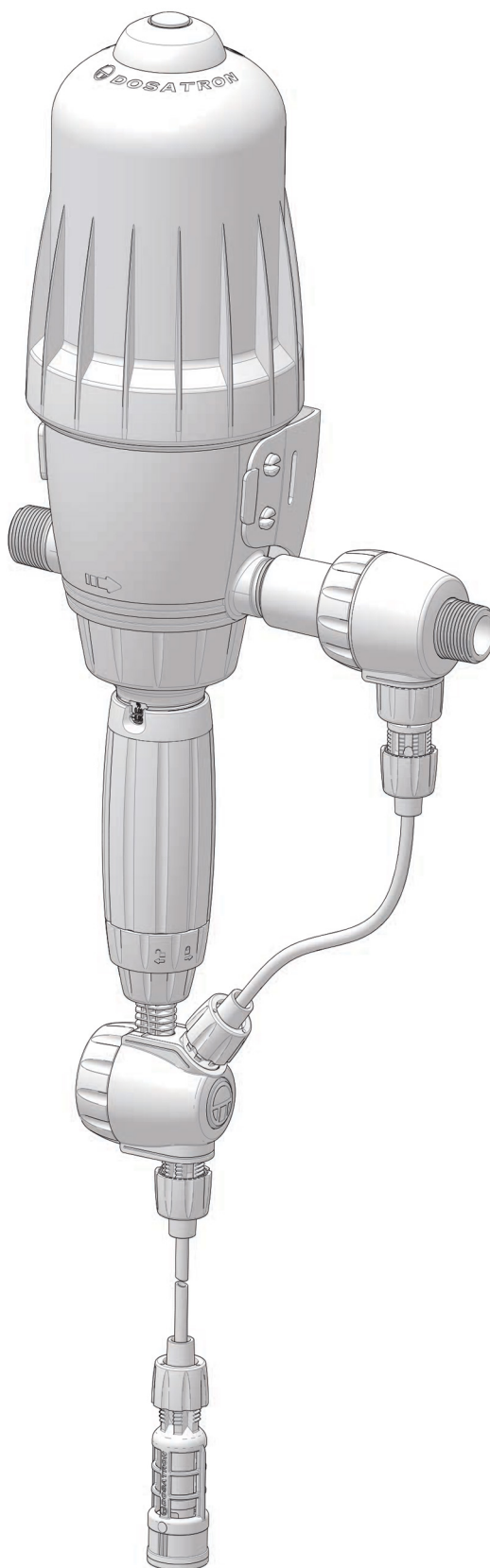
D14WL3000NIEAF

14 GPM - 1:3000 - 1:333

$3\text{m}^3/\text{h}$ - 0.03 - 0.3%

0.5 - 6 bar

7.3 - 85 psi



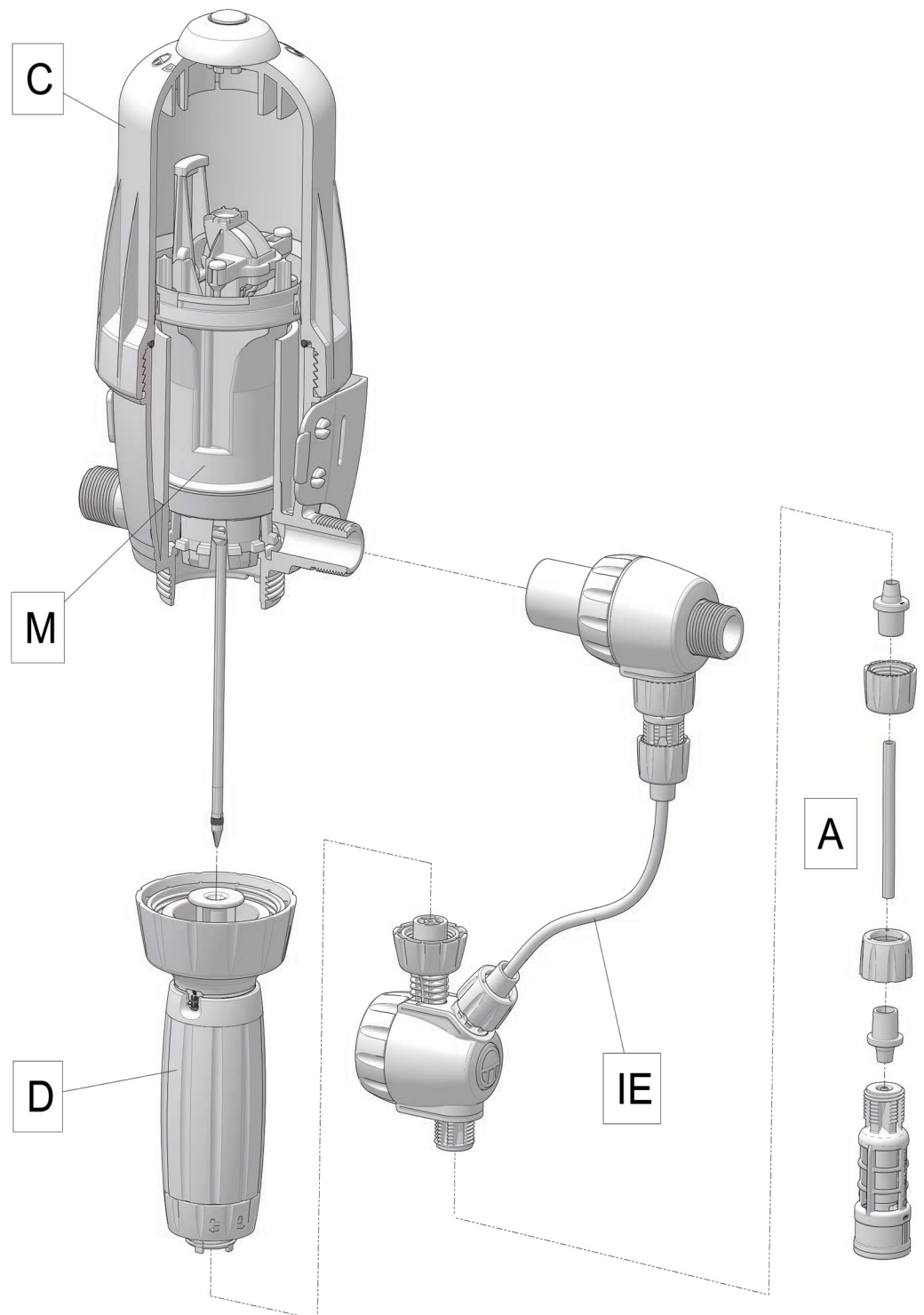
D14WL3000NIEAF

14 GPM - 1:3000 - 1:333

$3\text{m}^3/\text{h}$ - 0.03 - 0.3%

0.5 - 6 bar

7.3 - 85 psi



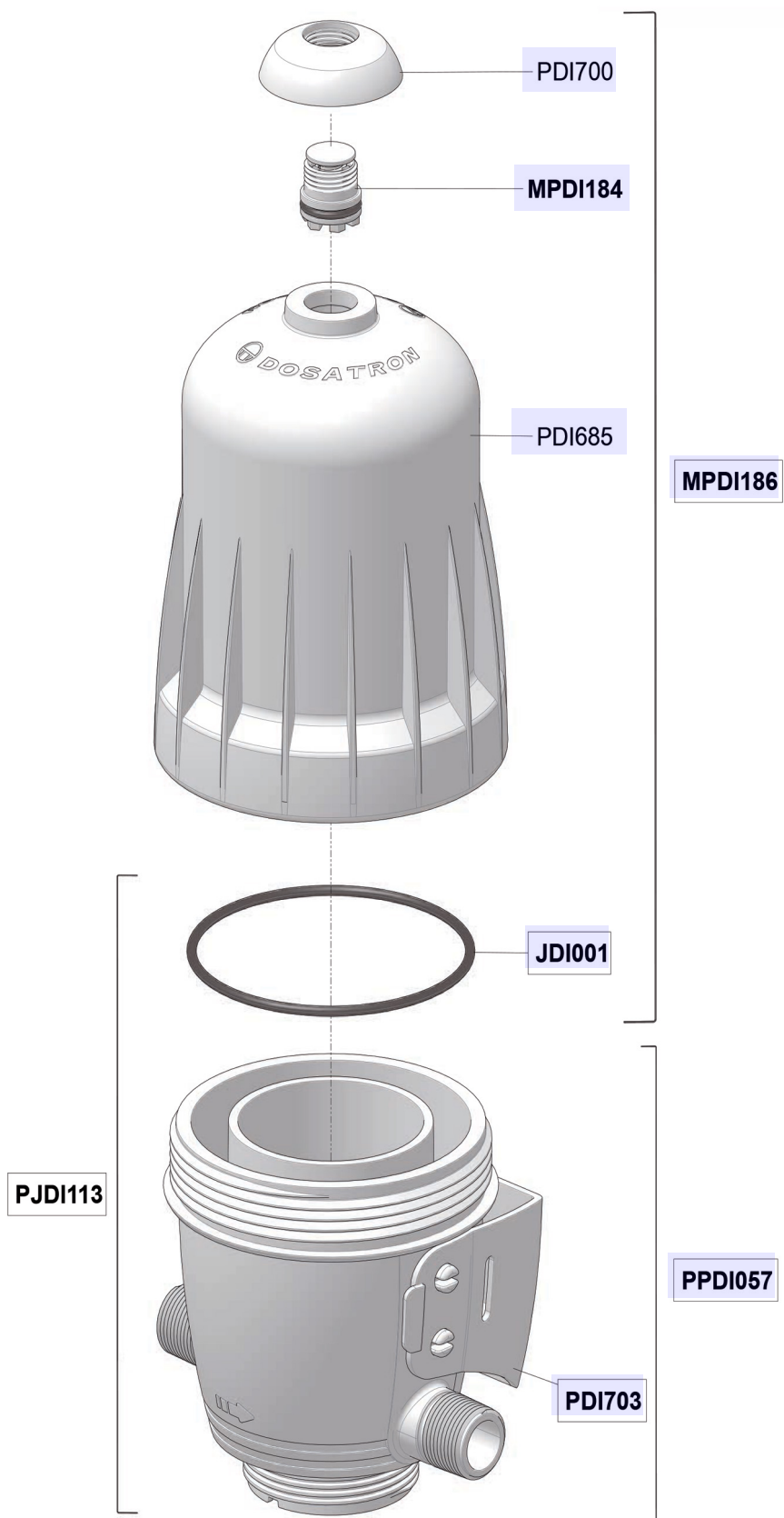
D14WL3000NIEAF

14 GPM - 1:3000 - 1:333

$3m^3/h$ - 0.03 - 0.3%

0.5 - 6 bar

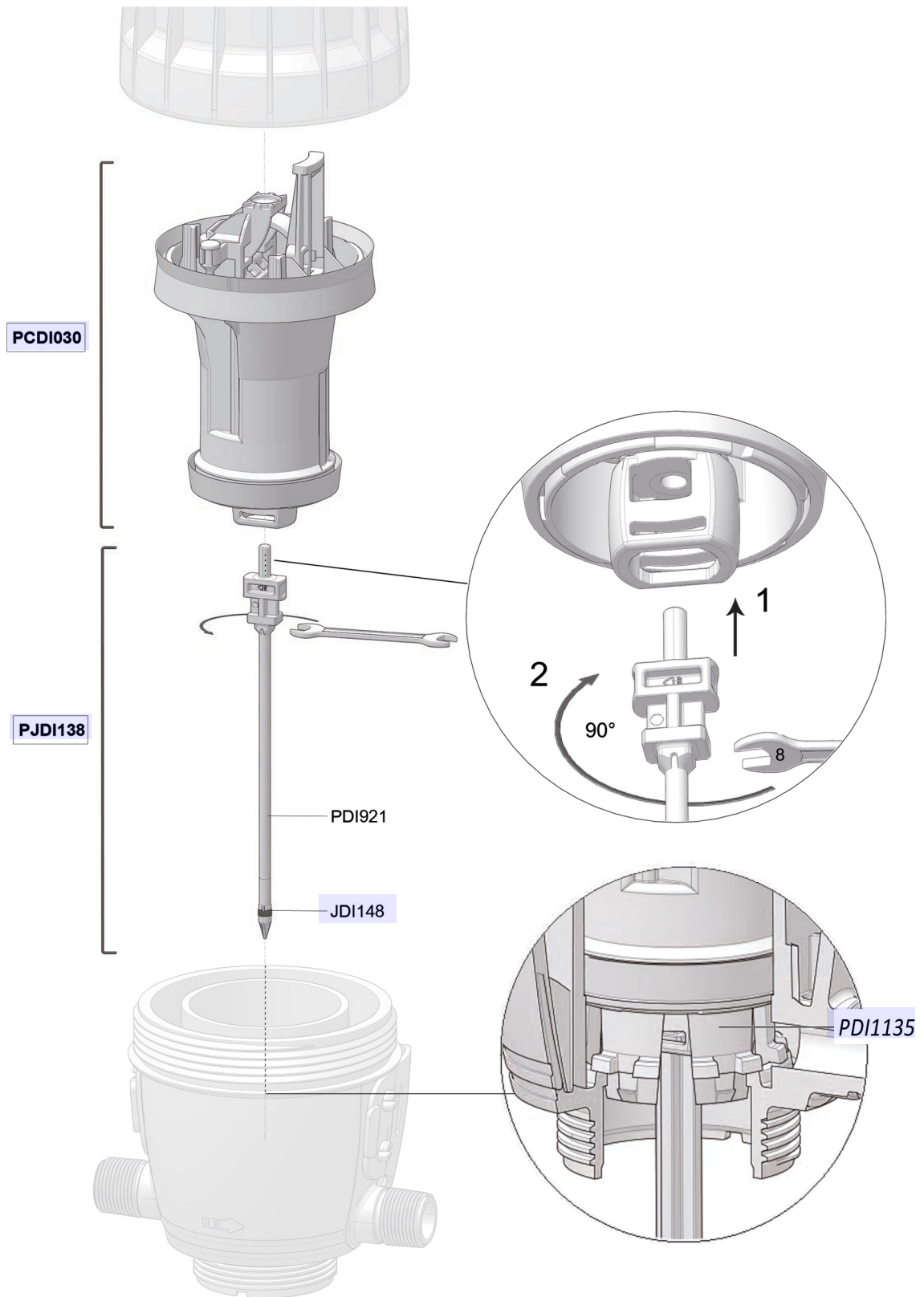
7.3 - 85 psi



C

D14WL3000NIEAF

14 GPM - 1:3000 - 1:333
 $3\text{m}^3/\text{h}$ - 0.03 - 0.3%
0.5 - 6 bar
7.3 - 85 psi



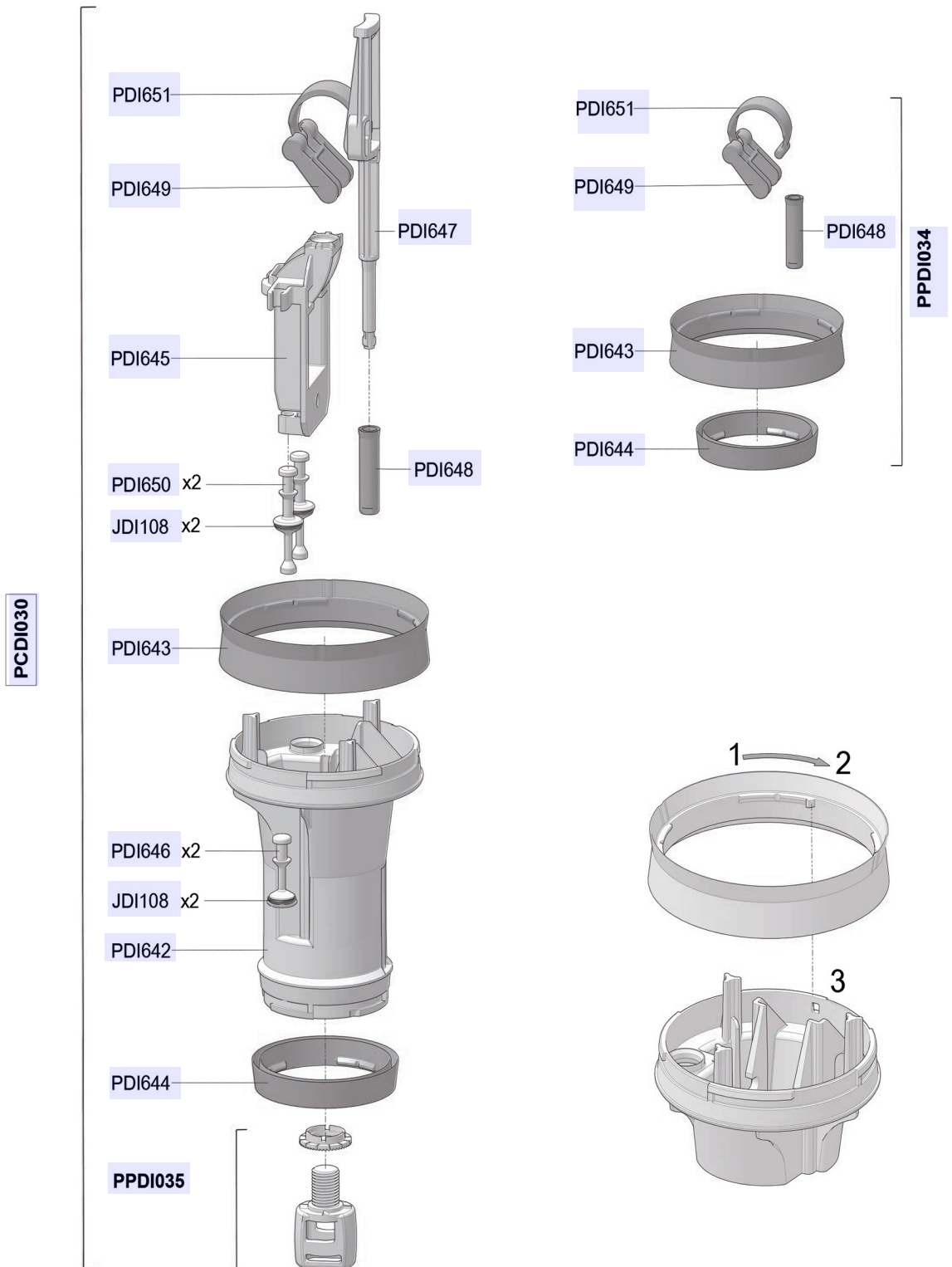
D14WL3000NIEAF

14 GPM - 1:3000 - 1:333

$3m^3/h$ - 0.03 - 0.3%

0.5 - 6 bar

7.3 - 85 psi



M

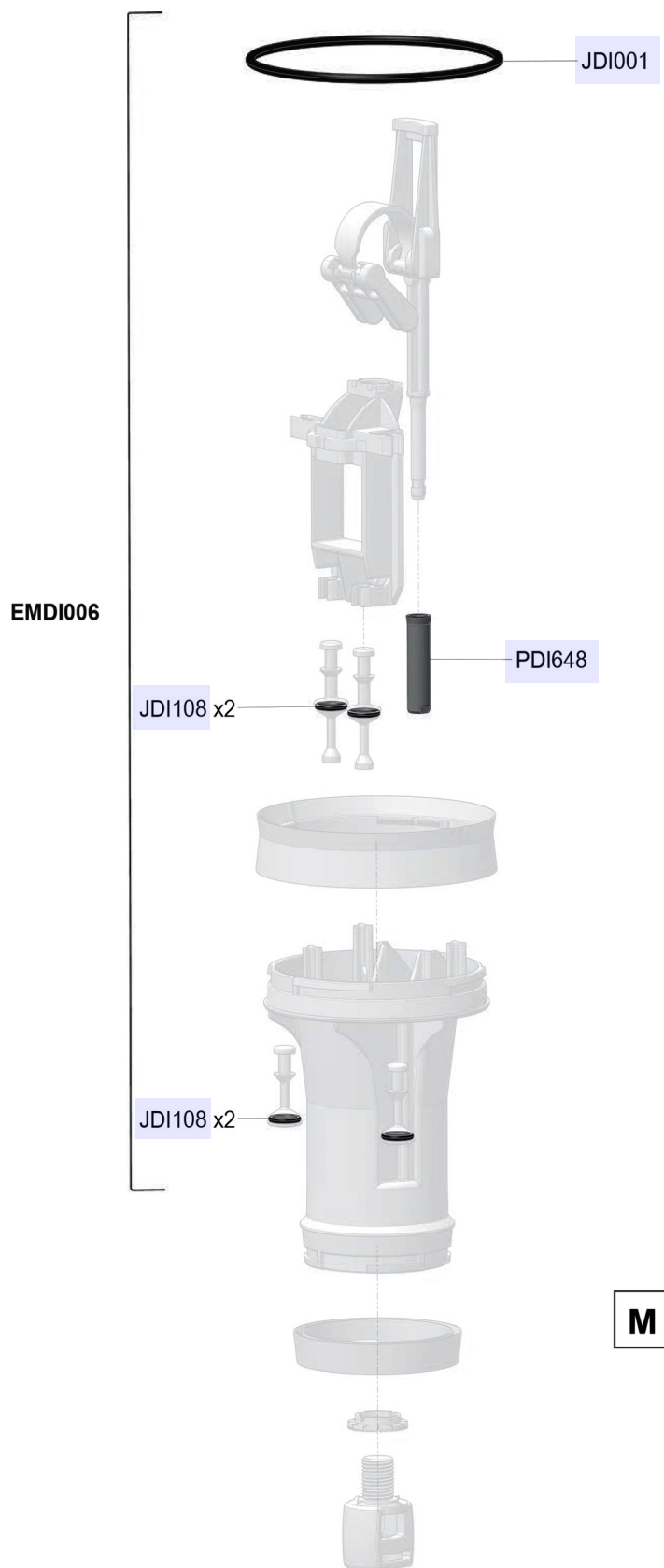
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14 GPM - 1:3000 - 1:333

$3m^3/h$ - 0.03 - 0.3%

0.5 - 6 bar

7.3 - 85 psi



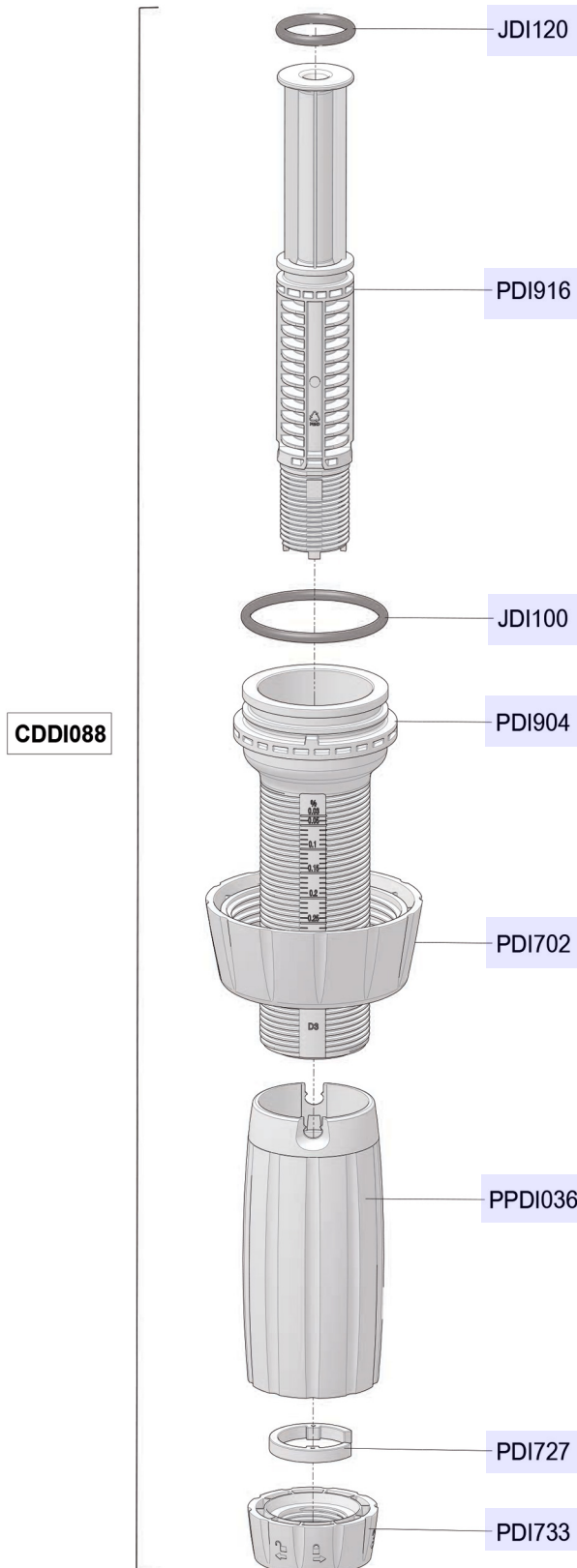
D14WL3000NIEAF

14 GPM - 1:3000 - 1:333

$3m^3/h - 0.03 - 0.3\%$

0.5 - 6 bar

7.3 - 85 psi



D

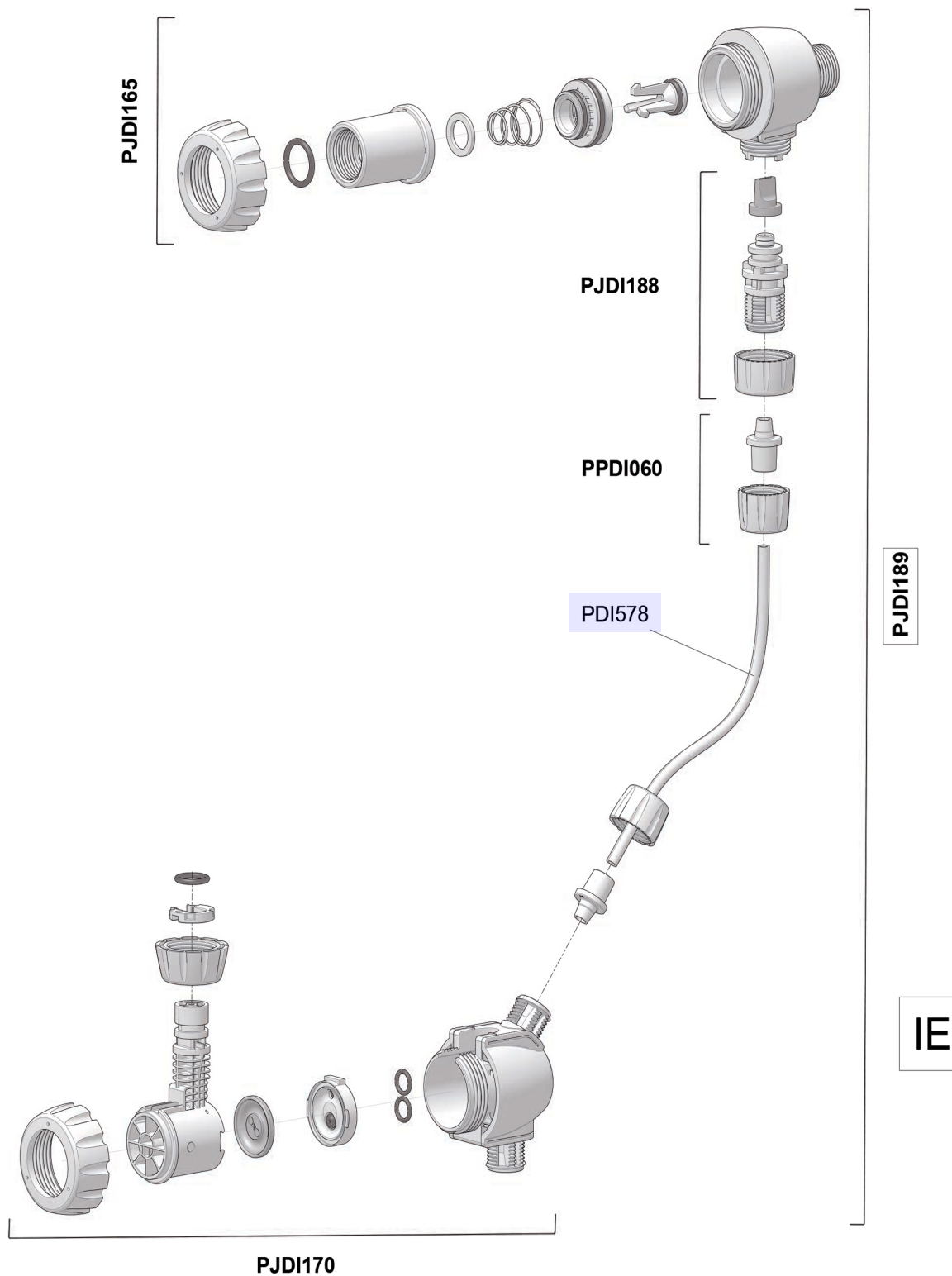
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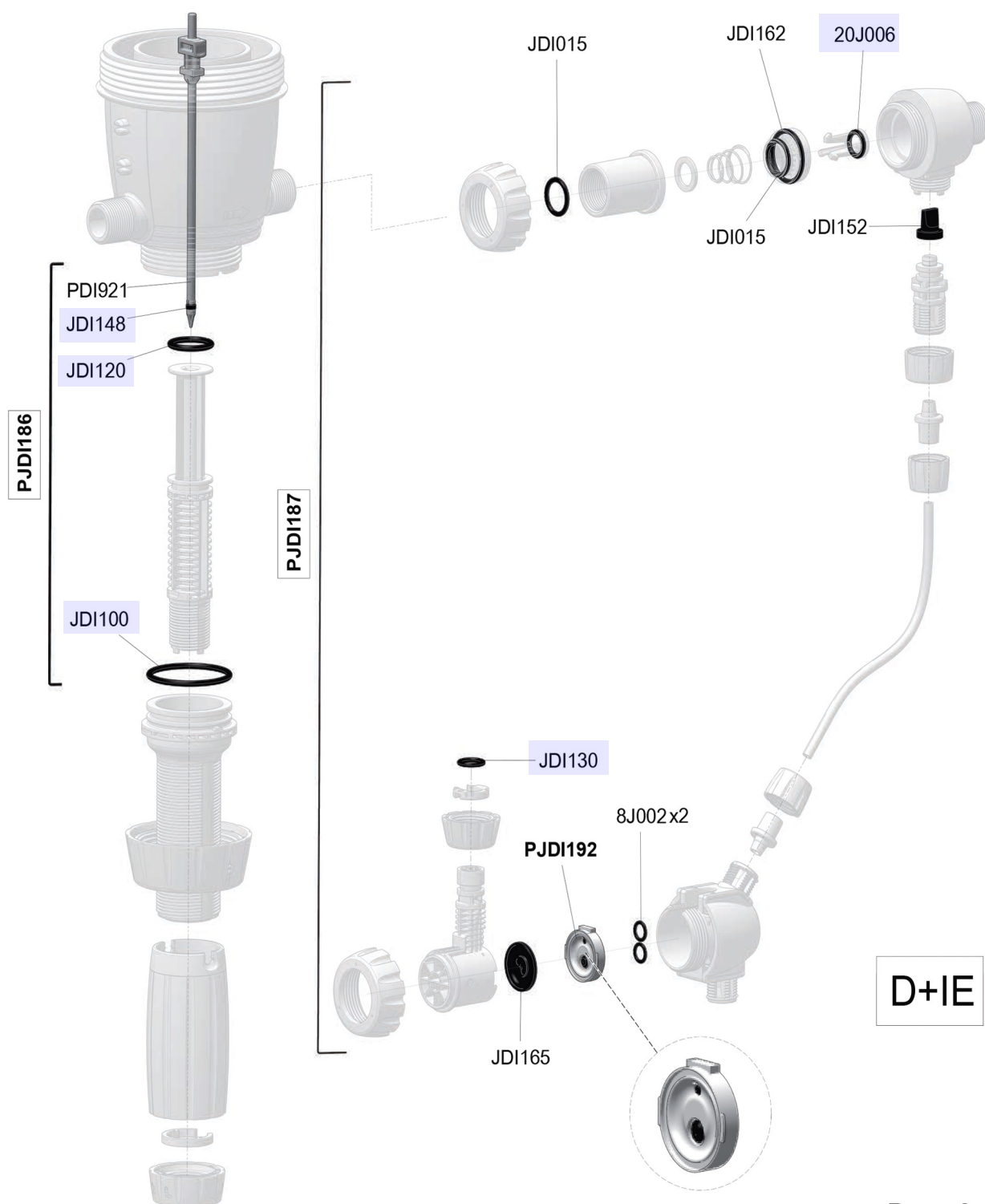
D14WL3000NIEAF

14 GPM - 1:3000 - 1:333

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0.5 - 6 bar

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D14WL3000NIEAF

14 GPM - 1:3000 - 1:333

$3m^3/h$ - 0.03 - 0.3%

0.5 - 6 bar

7.3 - 85 psi

(Ø4)

MPDI205

PDI1061

P150

PDI578

P150

PDI1061

MPDI204

A