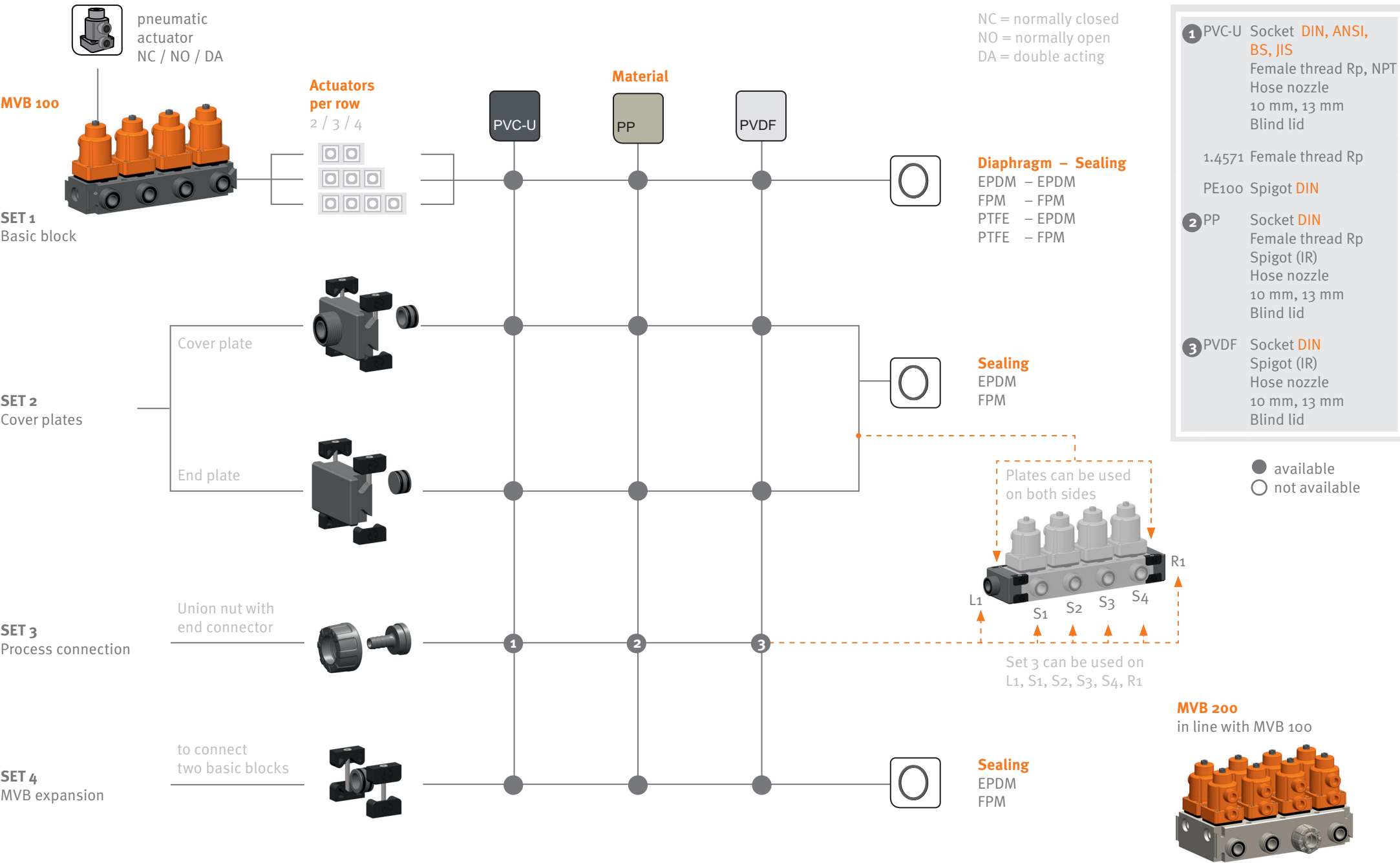
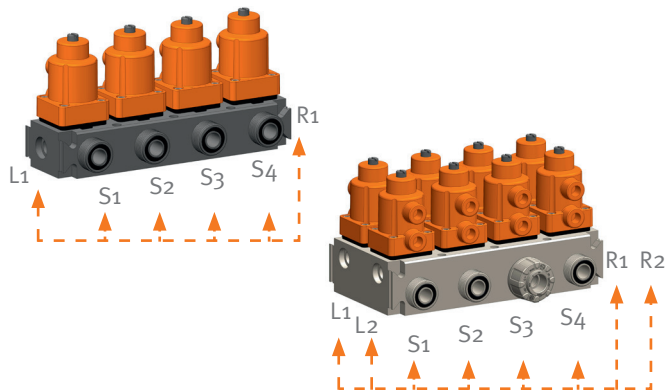


PICTOGRAM



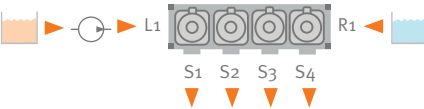
MODULAR VALVE BLOCK

MVB 100 | MVB 200



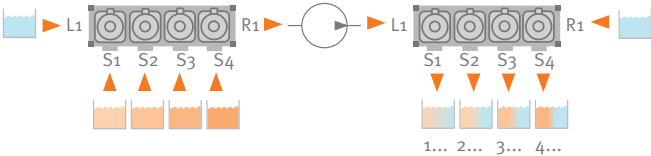
Example 1
Same media, several outlets

Setup: Medium – pump – MVB 100 – H₂O



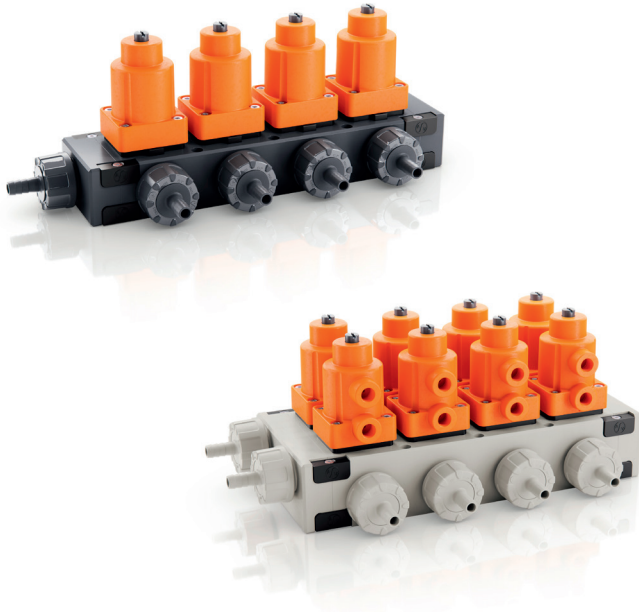
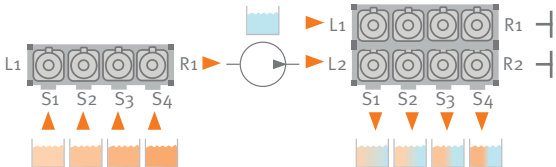
Example 2
variable media with intermediate rinsing

Setup: H₂O – Media – MVB 100 – pump – MVB100 – H₂O



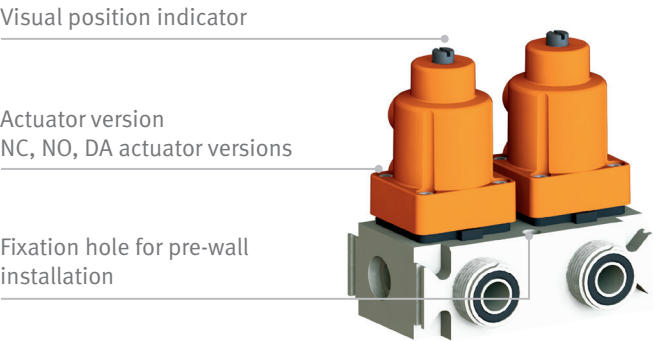
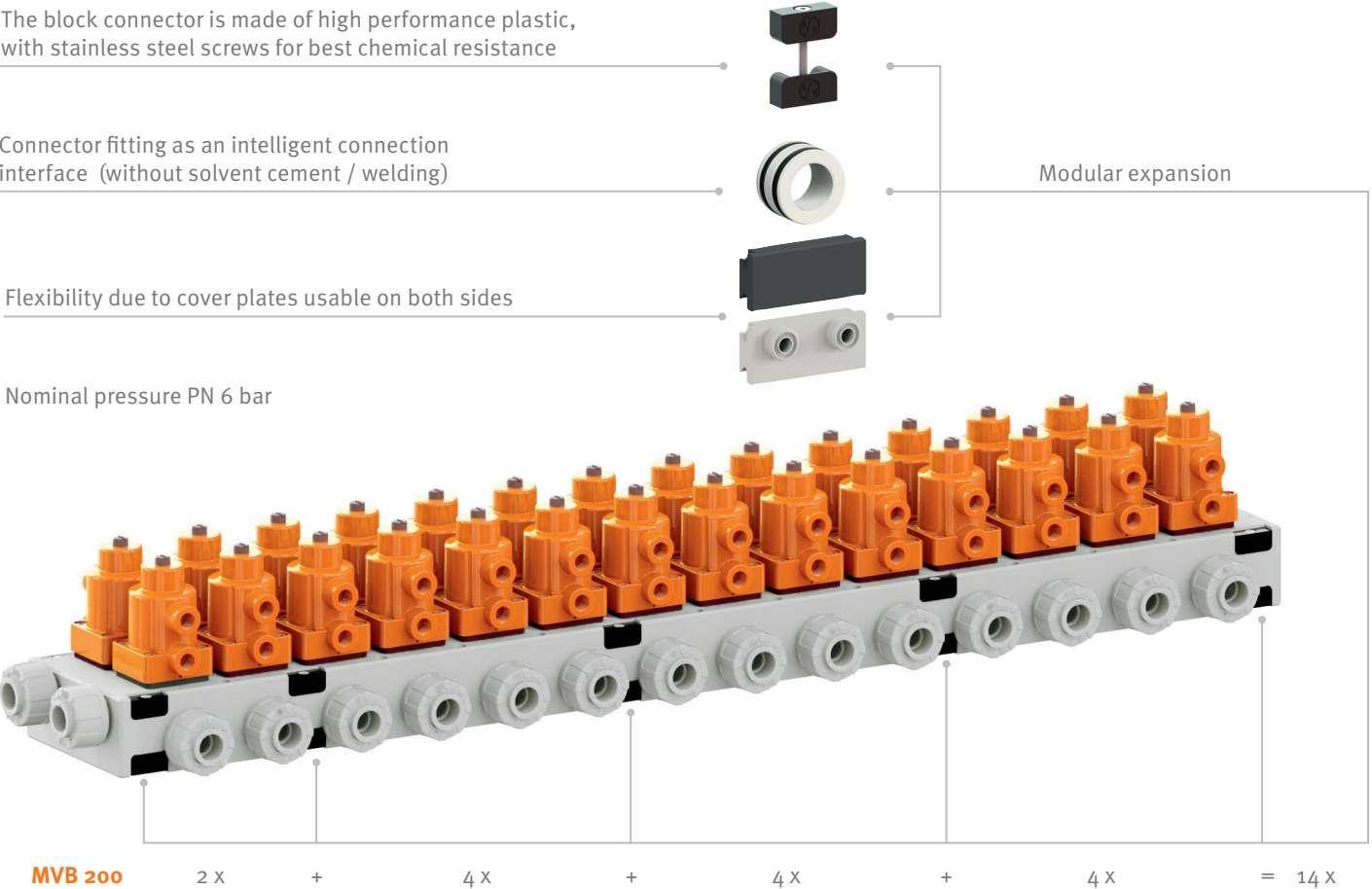
Example 3
Different media with direct rinsing

Setup: Media – MVB 100 – pump – H₂O – MVB 200



Basic nominal diameters:	DN 8	DN 10	DN 15	DN 20	DN 25	DN 32	DN 40	DN 50	DN 65	DN 80	DN 100	DN 125	DN 150	DN 200	DN 250	DN 300	DN 350	DN 400
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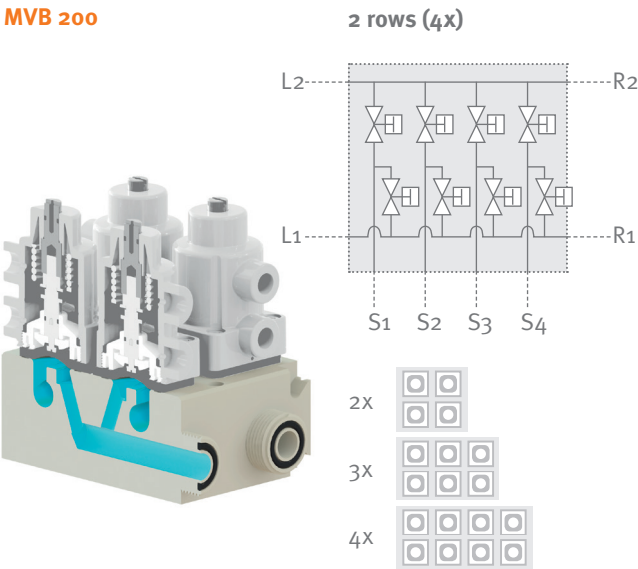
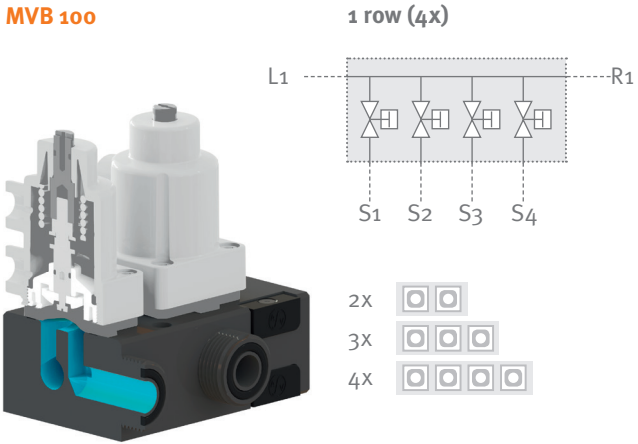
MODULAR VALVE BLOCKS



Characteristics

- MVB 100**
- Ideal for realising dosing and distribution functions in limited installation spaces
 - High economic efficiency due to low space requirement and minimal installation work
 - Modular extendible to any number of actuators
 - High availability due to standardised components
 - Simple and service-friendly structure with a minimum number of connection points
 - Long service life of diaphragms and actuators

- MVB 200**
- As MVB 100 with an additional quick-rinsing function by a second row of actuators
 - Increased process availability due to the reduction of auxiliary times (rinsing processes)



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