

# HK KM 01

## Pressure relief valve

### Properties

|                           |   |
|---------------------------|---|
| <b>Design</b>             | Sandwich body valve<br>pilot-controlled |
| <b>Operating pressure</b> | max. 350 bar                            |
| <b>Volumetric flow</b>    | max. 100 l/min                          |
| <b>Connection</b>         | ISO/Cetop 05 size 10                    |



### Note

These valves must be set according to the application.

### Description

Sandwich body valve for constructing sandwich arrangements with ISO/Cetop 05 size 10 valves

### Ordering information

Further sandwich body valves available on request

| Item           |                 |                                      |                                      |                      |                |
|----------------|-----------------|--------------------------------------|--------------------------------------|----------------------|----------------|
| Identification | acts in channel | Pressure setting range min.<br>(bar) | Pressure setting range max.<br>(bar) | Plate height<br>(mm) | Weight<br>(kg) |
| HK KM 011 100  | P               | 5                                    | 100                                  | 50                   | 2,8            |
| HK KM 011 210  | P               | 5                                    | 210                                  | 50                   | 2,8            |
| HK KM 011 350  | P               | 5                                    | 350                                  | 50                   | 2,8            |
| HK KM 012 100  | A + B           | 5                                    | 100                                  | 50                   | 2,8            |
| HK KM 012 210  | A + B           | 5                                    | 210                                  | 50                   | 2,8            |
| HK KM 012 350  | A + B           | 5                                    | 350                                  | 50                   | 2,8            |
| HK KM 013 100  | A               | 5                                    | 100                                  | 50                   | 2,8            |
| HK KM 013 210  | A               | 5                                    | 210                                  | 50                   | 2,8            |
| HK KM 013 350  | A               | 5                                    | 350                                  | 50                   | 2,8            |
| HK KM 014 100  | B               | 5                                    | 100                                  | 50                   | 2,8            |
| HK KM 014 210  | B               | 5                                    | 210                                  | 50                   | 2,8            |
| HK KM 014 350  | B               | 5                                    | 350                                  | 50                   | 2,8            |