

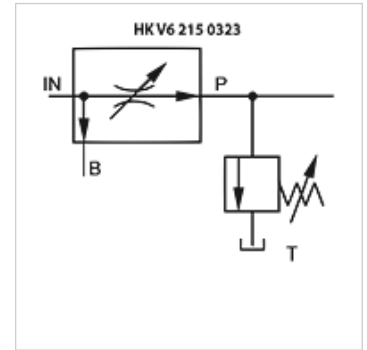
HK V6 215 DBV

Flow control valve with secondary pressure relief

HANSA FLEX

Properties

| | |
|---------------------------|-------------------------------------------------------------------------|
| Design | pressure-compensated with additional secondary pressure relief valve |
| Material | Housing: Cast iron Inside parts of steel |
| Operating pressure | max. 250 bar |



Note

These valves must be set according to the application.

Description

With these 3-way flow control valves, the preferred oil flow (P) is held constant irrespective of the incoming oil flow (IN). The residual oil flow (B) can be diverted to the tank or used for an ancillary consumer

Division: max. 75 % of quantity from IN to P, min. 5 l/min to P

Item

| Identification | Thread IN/B | Thread P | Inlet max. (L/min) | Width (mm) | Height (mm) | Length (mm) | Weight (kg) |
|----------------|-------------|----------|-----------------------|---------------|----------------|----------------|----------------|
| HK V6 215 0321 | G 1/2" | G 3/8" | 40 | 65 | 110 | 87 | 1,40 |
| HK V6 215 0323 | G 3/4" | G 1/2" | 70 | 80 | 125 | 106 | 1,84 |