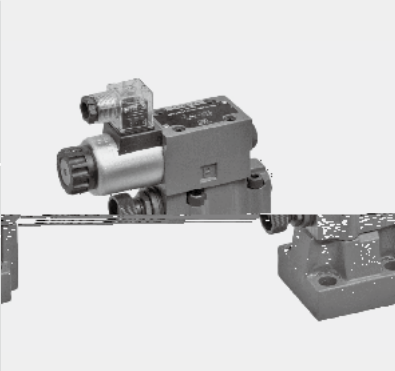




	3.2
B@-B@U,,,J3V	
B@R	
(NG) 10 32	
350 ` _p	
650 L/ k g l	



02	-		
03	-	DIN24340 E	ISO 6264
04	-		
05	- 5		
06	-		
07-09	- 2		
10	¶		
	¶		
	-	(DBW)	

DB DBW (DB) (DBW) (DB)

(3) (1) (2)

DB

A (3) (4) (5) (6) (7) (3)

(2) (8) A (9) (8) (9)

(10) (6) A (3) (7)

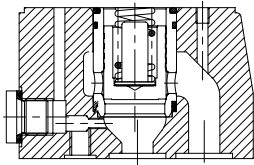
(11) (8) (12) -DB..L5X..Y- (14) (4) (5)

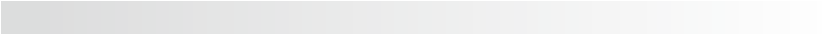
(3) A B X(15) (

)

DBW

DB (16) (3)





()DBW.../..S..R12

(17) B2 B1

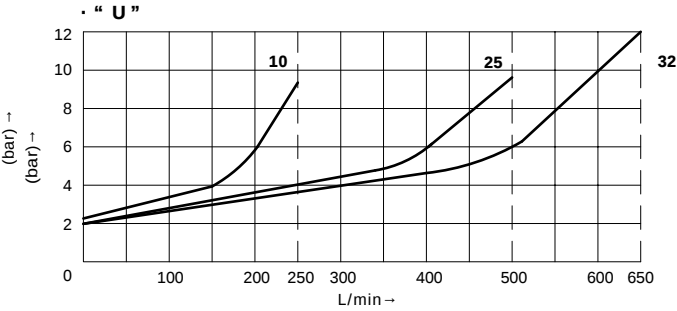
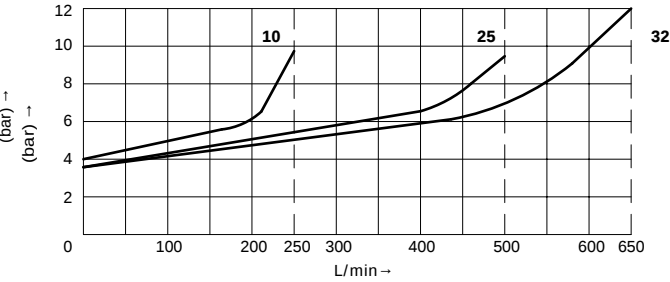
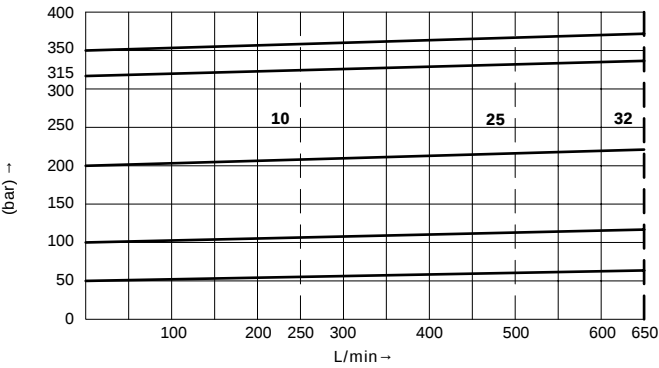
(16) ()

(18)

×1.2 k k (...R12...)

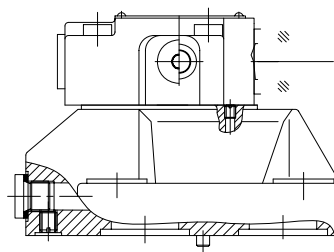
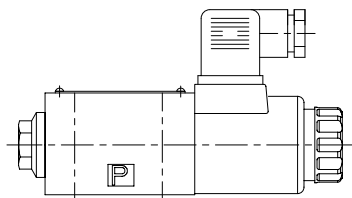
(HLP46 =40 ° 5)

B



(k k)

▪



(k k)

03

G1/4
M14 × 1.5

G1/4
M14 × 1.5

G1/4
M14 × 1.5

DB..G..L5X

DB..G..30

0/ 0.

4/

