

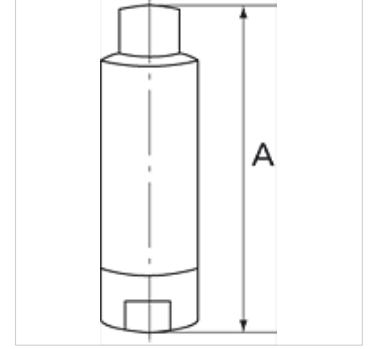
# K-INLINE-DRG AG IG M SEKUNDAERENTLU

Inline pressure regulators, female/male thread, self-relieving

**HANSA FLEX**

## Özellikler

|                 |                                        |
|-----------------|----------------------------------------|
| Çalışma basıncı | Max. 25 bar                            |
| Sıcaklık sahası | 0 °C to +80 °C                         |
| Gövde           | Aluminium                              |
| Diğer parçalar  | Stainless steel, nitrile rubber, brass |



## Açıklama

Diğer bilgiler, istek üzerinedir.

## Açıklama

The majority of pneumatic tools are connected directly to the compressed air supply by means of a quick disconnect coupling, in other words they tend to be supplied with a higher pressure than is actually required. Which increases consumption and leads to tool overload. Added safety is provided by the automatic self-relieving function. If the tool is disconnected from the hose, it continues to work for a short period, even though it has been switched off, owing to the residual pressure that is present on the tool side. <br>Inadvertent operation of the tool can thus lead to serious injuries to the user (tackers or nail drivers can fire up to another ten shots). <br>This effect can be prevented by using the inline pressure regulators, which have a preset pressure determined by the application, thereby achieving energy efficiency and economy.

## Ürün

| Tanım          | Mil   | Önceden ayarlanmış çalışma basıncı | Akış            | A (mm) | SW (mm) |
|----------------|-------|------------------------------------|-----------------|--------|---------|
| K- 07 25 02 97 | G 1/4 | 2 bar                              | 600 - 800 l/min | 66,6   | 16      |
| K- 07 25 02 98 | G 1/4 | 3 bar                              | 600 - 800 l/min | 66,6   | 16      |
| K- 07 25 02 99 | G 1/4 | 4 bar                              | 600 - 800 l/min | 66,6   | 16      |
| K- 07 25 03 00 | G 1/4 | 5 bar                              | 600 - 800 l/min | 66,6   | 16      |
| K- 07 25 03 01 | G 1/4 | 6 bar                              | 600 - 800 l/min | 66,6   | 16      |
| K- 07 25 03 02 | G 1/4 | 8 bar                              | 600 - 800 l/min | 66,6   | 16      |