

# DK



● Cad Insertion Point

1/8" Gas

 $L^{+5}$ 

Mat. INOX 1.4021

Max. 20°

Max.  
Cooling  
Fluid  
50°C

100

Ø1/8" Gas

Ø14

4.5

**IMPORTANT !**

To adjust  
total length  
(Max. 50)

Parker® Parflex part#540n-4

Mat. 1.0308 Zn

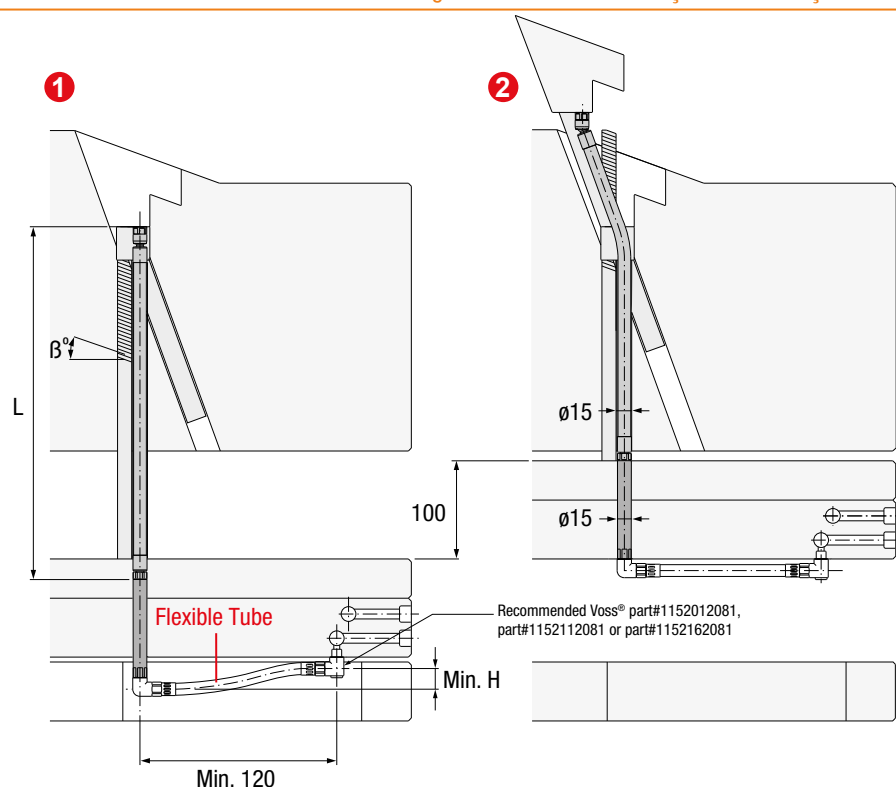
| Ref.          | $\beta^\circ$              | H           |              |              |              |
|---------------|----------------------------|-------------|--------------|--------------|--------------|
|               |                            | DR.xxxxxx-8 | DR.xxxxxx-12 | DR.xxxxxx-16 | DR.xxxxxx-20 |
| DK.141818-... | Negative to $0^\circ$      | 10          | 10           | 10           | 10           |
|               | $+1^\circ$ to $+9^\circ$   | 10          | 10           | 10           | 15           |
|               | $+10^\circ$ to $+20^\circ$ | 10          | 15           | 20           | 25           |
|               | $>+20^\circ$               | 15          | 20           | 25           | 30           |

## IMPORTANT !

Indicate the required **L** dimension; the length will be rounded up to the next multiple of 25mm.  
Indicar la cota **L** deseada. Se suministrará redondeada al múltiplo superior de 25mm.  
Gewünschte Länge **L** angeben. Die Länge wird auf die nächste Vielfachen von 25mm abgerundet.  
Indicare la lunghezza **L** desiderata; la quota richiesta sarà arrotondata al multiplo di 25mm superiore.  
Indicar a cota **L** desejada. Será fornecido com a dimensão múltipla de 25mm seguinte.  
Indiquer la cote **L** désirée. Celle-ci sera arrondie à un multiple supérieur de 25mm.

## - Installation Guidelines

Consejos de Instalación · Richtlinien zur Installation · Consigli di Installazione · Instruções de Instalação · Mode d'Installation



PLAY