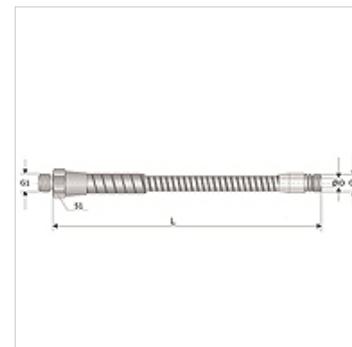


### Características

<b>Aplicação</b>	Tubulações de agente refrigerante e lubrificante para usinagem de metal com levantamento de aparas.
<b>Modelo</b>	Espiral com suporte de aço com mangueira interior de PVC espiga roscada em ambos os lados em aço Superfície niquelada
<b>Características</b>	Absolutamente estancado pode ser curvado manualmente praticamente em qualquer posição firme resistente a óleos, gordura, etc.



### Instruções de encomenda

Outras medidas disponíveis a pedido

### Artigo

Descrição	G1	G2	ID (mm)	S1 (mm)	Comprimento nominal (+/-5 mm)
UPG G1/8-250	R 1/8"	R 1/8"	8,0	15,0	250
UPG G1/8-320	R 1/8"	R 1/8"	8,0	15,0	320
UPG G1/8-400	R 1/8"	R 1/8"	8,0	15,0	400
UPG G1/8-500	R 1/8"	R 1/8"	8,0	15,0	500
UPG G1/4-200	R 1/4"	R 1/4"	10,0	19,0	200
UPG G1/4-250	R 1/4"	R 1/4"	10,0	19,0	250
UPG G1/4-320	R 1/4"	R 1/4"	10,0	19,0	320
UPG G1/4-400	R 1/4"	R 1/4"	10,0	19,0	400
UPG G1/4-500	R 1/4"	R 1/4"	10,0	19,0	500
UPG G1/4-630	R 1/4"	R 1/4"	10,0	19,0	630
UPG G1/4-800	R 1/4"	R 1/4"	10,0	19,0	800
UPG G3/8-200	R 3/8"	R 3/8"	10,0	24,0	200
UPG G3/8-320	R 3/8"	R 3/8"	10,0	24,0	320
UPG G3/8-400	R 3/8"	R 3/8"	10,0	24,0	400
UPG G3/8-500	R 3/8"	R 3/8"	10,0	24,0	500
UPG G3/8-630	R 3/8"	R 3/8"	10,0	24,0	630
UPG G3/8-800	R 3/8"	R 3/8"	10,0	24,0	800
UPG G1/2-500	R 1/2"	R 1/2"	10,0	27,0	500
UPG G1/2-630	R 1/2"	R 1/2"	10,0	27,0	630
UPG G1/2-800	R 1/2"	R 1/2"	10,0	27,0	800