UPG G
Furtun agent răcire

Caracteristici

Utilizare	Conducte cu agent de răcire și lubrifiant pentru prelucrarea metalelor prin așchiere.
Execuție	Spirală-suport din oțel cu furtun interior din PVC cu pivot filetat din oțel, pe ambele părți Suprafață nichelată
Caracteristici	complet etanș se poate îndoi manual, în aproape orice poziție stabilitate rezistență la uleiuri, grăsimi etc.





Indicații referitoare comandă

Alte dimensiuni la cerere

Articol

Denumire	G1	G2	ID (mm)	S1 (mm)	Lungime nominală (+/-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

În pofida controlului minuțios nu putem exclude eventualele informații eronate și nu garantăm pentru datele cuprinse.