

- Kit of assorted precision feelers for adjusting, equalising, fixing or positioning
- To be cut to form required
- Materials:
 - Steel 1.1274
 - Stainless steel 1.4310
 - Brass 2.0321

Advantage

- Wide range of thicknesses in each box allows accurate positioning for all applications

Applications

- Aligning workpieces before machining, aligning differently sized/shaped pieces, adjusting valve lash, wedging tools, adjusting bearings



DISCOUNTS

Qty	1+	3+	5+
Disc.	List	-5%	On request

Part number	Number		Material	Contents of box	Stock*	Price each 1 to 2
	Format	Sheets				
CLQ25-300-21/A	25x300	21	steel 1.1274	0,01/0,02/0,03/0,04/0,05/0,06/ 0,07/0,08/0,09/0,10/0,15/0,20/ 0,25/0,30/0,40/0,50/0,60/0,70/ 0,80/0,90/1,00	✓	48,05 €
CLQ50-300-25/A	50x300	25	steel 1.1274	0,01/0,02/0,03/0,04/0,05/0,06/0,07/ 0,08/0,09/0,10/0,12/0,15/0,18/0,20/ 0,25/0,30/0,35/0,40/0,45/0,50/ 0,60/0,70/0,80/0,90/1,00	✓	83,20 €
CLQ50-300-23/A	50x300	23	steel 1.1274	0,03/0,04/0,05/0,06/0,07/0,08/ 0,09/0,10/0,12/0,15/0,18/0,20/ 0,25/0,30/0,35/0,40/0,45/0,50/ 0,60/0,70/0,80/0,90/1,00	✓	68,99 €
CLQ100-500-9/SS	100x500	9	s/steel 1.4310	0,02/0,05/0,10/0,15/0,20/0,30/ 0,40/0,50/1,00	✓	99,51 €
CLQ100-500-11/SS	100x500	11	s/steel 1.4310	0,02/0,05/0,10/0,15/0,20/0,25/ 0,30/0,35/0,40/0,45/0,50	✓	100,78 €
CLQ100-500-11/SS2	100x500	11	s/steel 1.4310	0,50/0,55/0,60/0,70/0,75/0,80/ 0,85/0,90/0,95/1,00	-	227,97 €
CLQ150-500-10/SS	150x500	10	s/steel 1.4310	0,025/0,05/0,075/0,1/0,15/0,20/ 0,25/0,30/0,50	-	143,19 €
CLQ150-500-10/BR	150x500	10	brass 2.0321	0,025/0,05/0,075/0,1/0,15/0,20/ 0,25/0,30/0,50	-	167,98 €

*Depending on availability - Dimensions in mm

Altri prodotti...



KITdog

Kit di motorizzazione 24V, Ruota e vite senza fine



PR125rehausse

Extension for articulated foot Ø123, Ø 123



QN

Cuscinetto a singola corona di rulli cilindrici, Anello esterno libero



WSRM

Dado cilindrico in polimero, Polimero (Iglidur®) - 1 filetto esterno



T10_21_AL

Puleggia dentata di posizionamento tipo T, Serie economica - T10 all...



Q7

Cuscinetto obliquo a sfere, Acciaio



AT5courroie

Cinghia chiusa posizionamento AT, AT5 Poliuretano armatura in acciaio



PRF_SDD

Supporto per sensore Ø12, Ø12



SSG2_304L

Ingranaggio dritto Inox, Inox 304L



CHAuss

Cerniera ad avvitare, 270°



CLB_M

Maniglia a ripresa, Zamak



NSU

Supporto per sensore, Morsetto universale base a 90°

Prodotti correlati



CLQ

Cuscinetti a sfere - Accessorio, Spessori metallici centesimali a na...