

The logo for Precision Instruments Corp features the company name in a white, sans-serif font. The text is split across two overlapping horizontal bars: an orange bar on the left and a black bar on the right. The background of the entire page is white, with a large, vibrant blue curved shape on the left side that partially overlaps the orange bar.

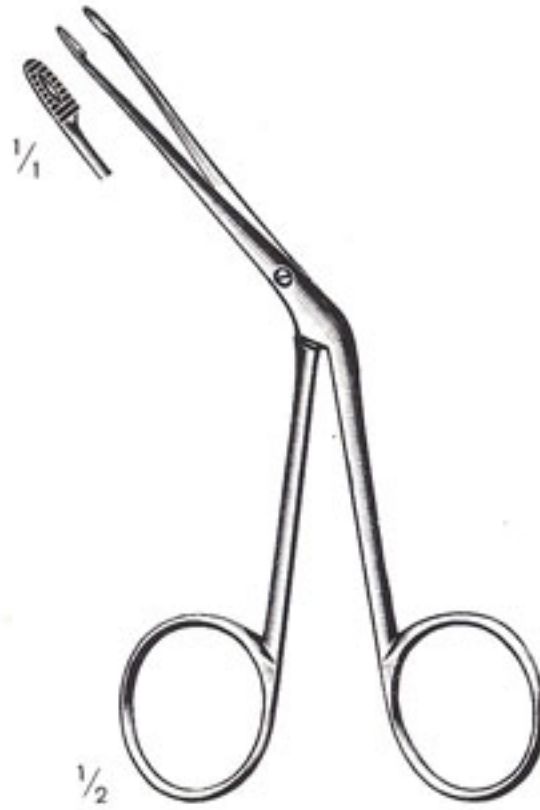
Precision Instruments Corp

Surgical Instruments

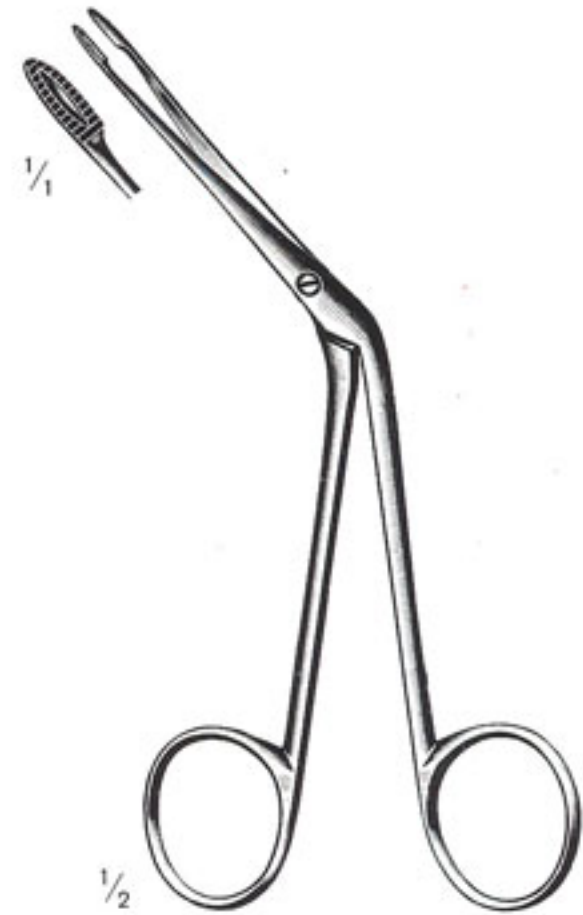
Polypenzangchen , Fremdkörperheber Ear Polypus Forceps, Foreign Body Levers Pinzas para polipos, Elevadores para cuerpos extraños



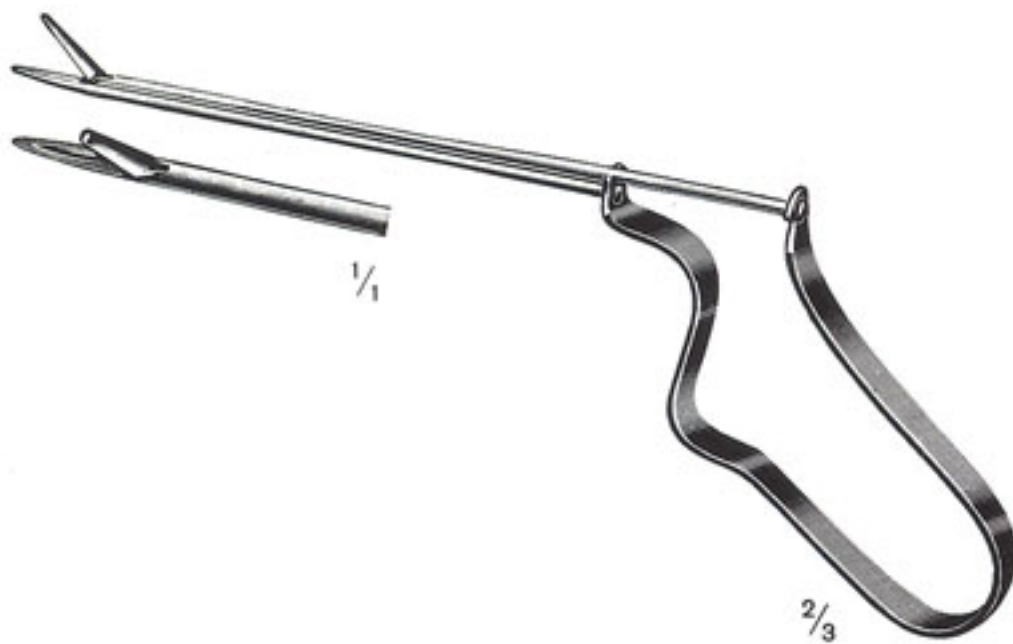
Littauer
 1-401-12
 12 cm / 4 3/4"



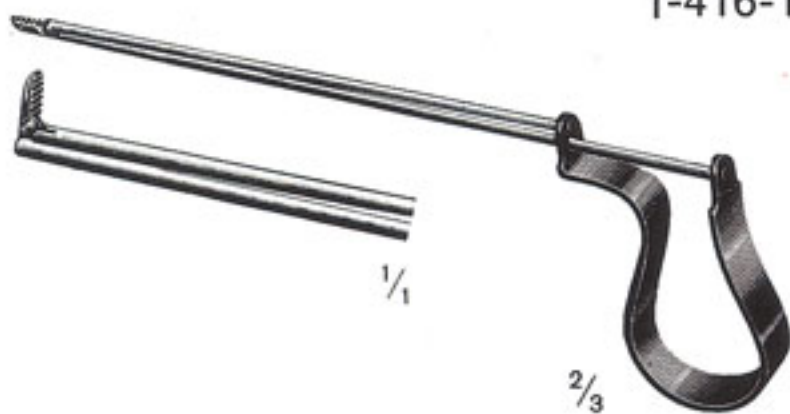
Hartmann
 1-405-12
 12 cm / 4 3/4"
 fine pattern



Hartmann
 1-407-14
 14 cm / 5 1/2"
 standard pattern



Buck
 1-416-11



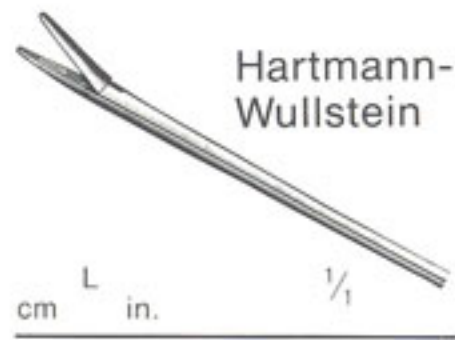
Quire
 1-418-10



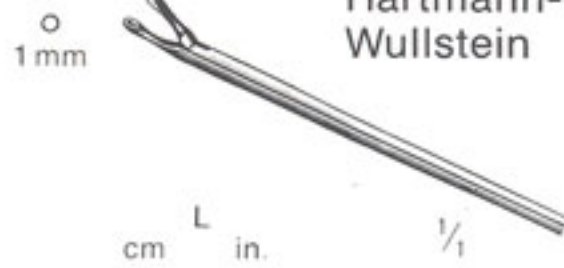
1-425-08 - 1-456-08

1-401-12 - 1-407-14 | Ear Polypus Forceps
 1-416-11 - 1-418-10 | Foreign Body Levers

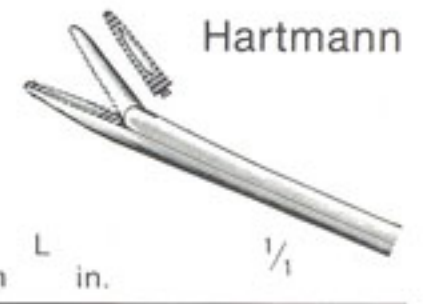
Polypenzangchen , Fremdkörperheber Ear Polypus Forceps, Foreign Body Levers Pinzas para polipos, Elevadores para cuerpos extranos



cm	L in.	$\frac{1}{1}$
8,5	3 $\frac{1}{2}$	1-425-08



cm	L in.	$\frac{1}{1}$
8,5	3 $\frac{1}{2}$	1-427-08



cm	L in.	$\frac{1}{1}$
8,5	3 $\frac{1}{2}$	1-430-08
14	5 $\frac{1}{2}$	1-430-14
16,5	6 $\frac{1}{2}$	1-430-16



cm	L in.	$\frac{1}{1}$
8,5	3 $\frac{1}{2}$	1-431-08
14	5 $\frac{1}{2}$	1-431-14



cm	L in.	$\frac{1}{1}$
9	3 $\frac{1}{2}$	1-434-09



cm	L in.	$\frac{1}{1}$
9	3 $\frac{1}{2}$	1-435-09



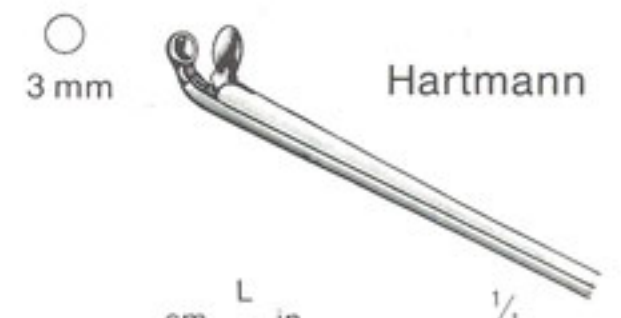
cm	L in.	$\frac{1}{1}$ Fig. 1
8,5	3 $\frac{1}{2}$	1-436-08



cm	L in.	$\frac{1}{1}$
8,5	3 $\frac{1}{2}$	1-440-08



cm	L in.	mm \varnothing	
		2	1-442-81
8,5	3 $\frac{1}{2}$	2,5	1-442-82
		3	1-442-83



cm	L in.	$\frac{1}{1}$
8,5	3 $\frac{1}{2}$	1-445-08



cm	L in.	$\frac{1}{1}$
8,5	3 $\frac{1}{2}$	1-448-08



cm	L in.	$\frac{1}{1}$
8,5	3 $\frac{1}{2}$	1-450-08



cm	L in.	$\frac{1}{1}$
8,5	3 $\frac{1}{2}$	1-454-08



cm	L in.	$\frac{1}{1}$
8,5	3 $\frac{1}{2}$	1-456-08

1-450-08, 1-454-08, 1-456-08

punch action through-cutting,
also for foreign bodies