



SECTION II: SERVICE TOOLS

Type 'A' Tubing Swage: 1" - 7"

The **Rebco** Type 'A' Tubing Swage is engineered to expand or reform constricted areas within the tubing's internal diameter (ID), ensuring the free passage of wireline tools and sub-surface controls.

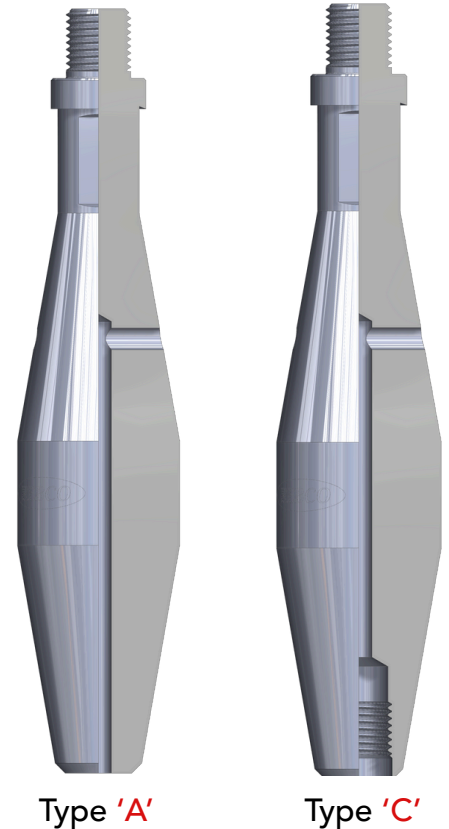
The tool features an outside diameter (OD) nearly equal to the tubing drift size, with tapered upper and lower ends to ease entry and exit. A central bore with lateral ports allows for efficient fluid bypass during operations.

Tubing Swage can be manufactured to any specific size within the nominal OD range. For available specifications, refer to Table 1 below.

Product Code: 107

Table 1: (PART NO. 10700_)

TECHNICAL DATA				
OD RANGE		THREAD	FISHING NECK	LENGTH
MIN	MAX			
.750	1.032	1/2" – 13	.688	7.30
			.750	
1.062	1.281	5/8" – 11	1.000	8.00
1.296	1.468		1.187	
1.500	1.730	15/16" – 10	1.375	
1.750	2.140		1.750	11.00
2.156	2.375		2.313	
2.406	2.750	1 1/16" – 10	3.125	15.00
2.760	2.906			
2.937	3.468			
3.484	4.328			
4.375	5.906			
5.937	6.687			
Large Sizes		Custom order only: – Threads, FN and Length		



NOTES: How to Order

1. Part Number is 10700x.xxx – 0 for less than 1.00"
2. All Tubing Swages are Part Numbered by 'OD' dimension to 3 decimal places +/- .002"

Metric Dimensions are to be marked to 3 decimal places Part Number is

10701xxxx

1 inch = 2.540 cm

NOTE: **Rebco** Type 'C' Tubing Swage (10702_) has additional Box Connection on the bottom.

If Box Connection is other than Pin Connection, please specify.