

## Tube Removal Tools

We are offering Tube Removal Tools 3/8"- 4" O.D.

### Tube Wall Reducer



- Used to 'thin' the walls of heavy gauge tubes as a step in their removal from tube sheet.
- Suffix model number with tube gauge when ordering.  
Example for 3/4" OD. 16G, model no. will be WR-750-16.
- Wall reducers available for mm tube sizes also.  
Please enquire.
- Wall reducers are suited for tube sheets up to 5" thick.  
Longer reaches are available.

Tube O.D. inch	Model Number	MT Shank #
3/8	WR-375	1
1/2	WR-500	2
5/8	WR-625	2
3/4	WR-750	2
7/8	WR-875	3
1	WR-1000	3
1.1/4	WR-1250	3
1.1/2	WR-1500	3
1.3/4	SH-1750	3
2	SH-2000	3
2.1/2	SH-2500	4
2.3/4	SH-2750	4
3	SH-3000	4
3.1/4	SH-3250	4
3.1/2	SH-3500	4
4	SH-4000	4

### Collapsing Tool



- Used to collapse tube & drive out collapsed tube from tube sheet with a chipping hammer.
- Recommended for use on 16G and thinner tubes.
- Available on 01 & 06 shanks as standard.
- Suffix model number with shank number when ordering.  
Example for 3/4" O.D. 16G, 06 shank, model number will be CT-750-06.
- Collapsing tools are available for mm tube sizes & larger tube sizes.

Tube O.D. inch	Model Number
3/8	CT-375
1/2	CT-500
5/8	CT-625
3/4	CT-750
7/8	CT-875
1	CT-1000
1.1/4	CT-1250
1.1/2	CT-1500
1.3/4	CT-1750
2	CT-2000
2.1/2	CT-2500

### Model CH-1



### Model CH-1 - Specification

Chipping Hammer with safety retainer for use with Tube Drifts / Collapsing Tools

Blows/mm	Bore	Stroke	Weight
1600	1.1" (28.5mm)	3.1/4" (82.5mm)	16lbs (7.0kg)