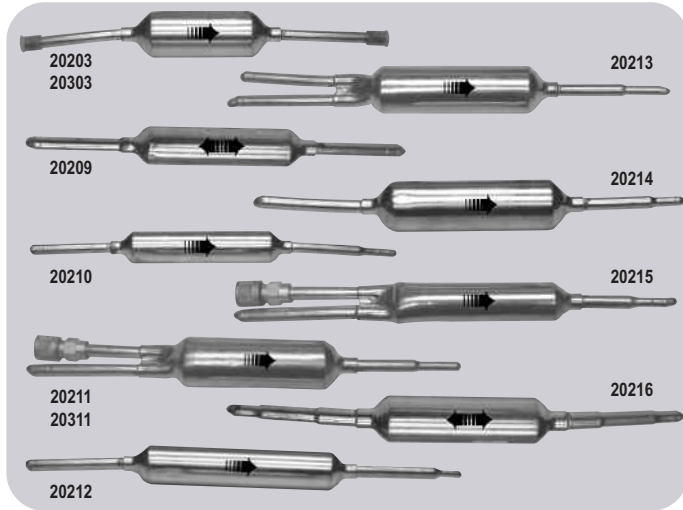


## MARS Spun Drier Capacity Table

### Features:

- Recommended for use on original equipment, residential and commercial refrigerators, freezers and air conditioners
- XH-9 beaded molecular sieve for maximum water capacity in HFC refrigerants
- High quality – high capacity
- Hermetically sealed
- Easy break off grooved ends
- Copper shells and end tubes
- Compatible with R134



MARS NO.	DESCRIPTION	DROPS OF WATER REMOVED				RECOMMENDED TONNAGE	
		R-12		R-22		R-12	R-22
		75'	125'	75'	125'		
20203	Plugged Ends	37.5	34	34	32	1/3	1/2
20303	Plugged Ends	37.5	34	34	32	1/3	1/2
20209	Non-Directional	37.5	34	34	32	1/3	1/2
20210	Fused Ends	37.5	34	34	32	1/3	1/2
20211	Charging Drier	74	38	68	64	3/4	1
20311	Charging Drier	74	38	68	64	3/4	1
20212	Step Down Drier	99	93	95	90	1	2
20213	Double Inlet	74	68	68	64	3/4	1
20214	Fused Ends	74	68	68	64	3/4	1
20215	Charging Drier	37.5	34	34	32	1/3	1
20216	Step Down Drier	74	68	68	64	3/4	1

## MARS Spun Copper Driers

MARS NO.	DESCRIPTION	INLET	OUTLET	LENGTH	DIA.	MARS PACK
20203	Plugged Ends	1/4" OD	1/4" OD	7-3/4"	1"	1
20303	Plugged Ends	1/4" OD	1/4" OD	7-3/4"	1"	50
20209	Non-Directional	1/4" OD	1/4" OD	8-1/2"	3/4"	1
20210	Fused Ends	1/4" OD	1/4" OD	8-3/4"	3/4"	1
20211	Charging Drier	1/4" OD 1/4" Flare	1/4" OD or Cap.	8-3/4"	1"	1
20311	Charging Drier	1/4" OD 1/4" Flare	1/4" OD or Cap.	8-3/4"	1"	50
20212	Step Down Drier	5/16" OD	5/16" OD or Cap.	10-3/4"	1"	1
20213	Double Inlet	(2) 1/4" OD	1/4" OD	8-3/4"	1"	1
20214	Fused Ends	1/4" ID 1/4" OD	1/4" OD or Cap.	9"	1"	1
20215	Charging Drier	1/4" ID 1/4" OD 1/4" Flare	1/4" OD or Cap.	9"	3/4"	1
20216	Step Down Drier	3/16, 1/4, 5/16" ID	5/16" ID or Cap.	8-3/4"	1"	1

## Tubing Cutters And Accessories

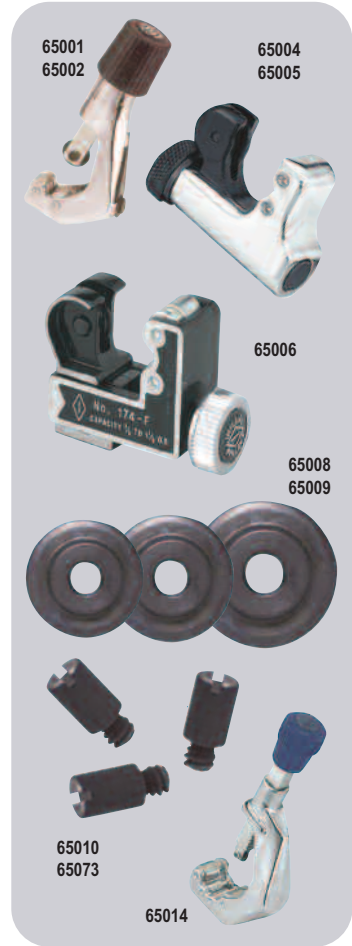


Imperial Eastman offers a quality line of tube working tools, well recognized as standards of excellence in the HVACR industry. All tubing tools are made in the U.S.A. and come with a limited lifetime warranty.

Imperial tube cutters can be used on hard or soft copper, aluminum, brass, thin wall steel, stainless steel, monel, titanium and other metal tubing. The Hi-Duty® tube cutters (MARS #65001 and #65002) feature rollers with flare cut-off groove, fold away reamer and a spare cutting wheel.

MARS #65004, Imp® tube cutter, requires only 1 1/4" swing radius and a 1 3/8" swing radius with 5/8" tube. This tube cutter features rollers on the bottom of the tool which allows for easier cutter engagement on tubing. The enclosed feed design minimizes contamination, assuring continued free operation. MARS #65005 requires only 1 11/16" swing radius.

The Big-Imp™ tube cutter, MARS #65006, requires only 1 15/16" swing radius and a 2 1/4" swing radius with 1 1/8" tube.



MARS NO.	MFG. NO.	DESCRIPTION	CASE QTY.
65001	TC1000	Hi-Duty® 1/8" to 1 1/8" OD	20
65002	312FC	Hi-Duty® 1/4" to 1 5/8" OD	10
65004	TC1050	Imp® cutter 1/8" to 5/8" OD	20
65005	TC2050	Imp® cutter 3/16" to 7/8" OD	10
65006	174F	Big Imp™ 3/8" to 1 1/8" OD	10
65008	S75015	Standard cutter wheel (10 pk) for use on #65001, 65002, 65003, 65006	10
65009	S75046	Cutter wheel for stainless steel and hard temper tubing (5 pk) for use on #65001, 65002, 65003, 65006	10
65010	S74762	Screws for cutter wheel (5 pk) for use on #65008, 65009	10
65011	TC1A	Cutter wheel service kit includes: 3 standard cutter wheels, 1 screw for cutter wheel	10
65013	TC1C	Cutter wheel service kit includes: 2 cutter wheels for #65004 1 screw for cutter wheel	10
65014	206FB	Adj.-O-Matic® 1/8" - 2-5/8" OD	1
65076	S77511	Screw for cutter wheel for #65072	1
65073	S26883	Screw for cutter wheel for 65056	1