Cap Tubing



Our Soft Copper Capillary Tubing is precision plug drawn with the internal diameter held to a tolerance of +/- .001. It has been thoroughly dehydrated, sealed and individually packaged.

BC Series Bullet®Restricto Cap Tubing

Fits ANY domestic and commercial refrigerator or room air conditioner from 1/8 H.P. to 5 H.P.

Features

- Precision Bore, Plus or Minus .001
- The Bullet Restricto Cap is consolidated into a five-pak replacement kit. It's guaranteed to provide you with uniformity on all applications.
- The five "Restricto Cap" sizes cover hundreds of applications (see chart below).
- Specification: ASTMB360

PART NO.	SIZE	LENGTH
BC1	.081 O.D. x .031 I.D.	10 FT. COIL
BC2	.093 O.D. x .040 I.D.	12 FT. COIL
BC3	.093 O.D. x .052 I.D.	12 FT. COIL
BC4	.125 O.D. x .064 I.D	12 FT. COIL
BC5	.071 O.D. x .028 I.D.	10 FT. COIL
BC1-100	.081 O.D. x .031 I.D.	100 FT. COIL
BC2-100	.093 O.D. x .040 I.D.	100 FT. COIL
BC3-100	.093 O.D. x .052 I.D.	100 FT. COIL
BC4-100	.125 O.D. x .064 I.D.	100 FT. COIL
BC5-100	.071 O.D. x .028 I.D.	100 FT. COIL
5PAK	Five pack replacement	t kit.



CTC3 Cap Tube Computer

Calculate the flow rate of a defective cap tube and duplicate that flow rate with cap tubes that have a different I.D.

Features/Benefits

- · Computes inside diameter, length, refrigerant, horsepower, application and flow rate
- Shows temperature/pressure charts for 12 refrigerants
- · Compact, light weight & easy to use!
- Converts Cap Tubing used with refrigerants R12, 134A, R22, and R502 only.

Added Notes

- · Use R12 conversion for R416A
- Use R134 conversion for R401A, R401B, R406A, R500, R409A
- Use R502 conversion for R402B, R403B, R404A, R407C,R408A



Reference chart for Bullet® "Restricto" Capillary Tubing for All Refrigerants in Low, Medium and High Applications

NOTE: This chart is average measurements for average conditions, and may have to be "fine tuned" for exact replacement. These charts are for Fan Cooled units only. Add 10% to the length of the cap tubing for Static Cooled Units.

NOTE: Application Temperatures are Saturated Suction Temperatures (SST).

0	 0	_	_	-	_	

REF	hp	-10 LOW	+20 MED	+45 HIGH
R12/R416A	1/8 hp	110" # 5	84" # 5	48" # 5
	1/6 hp	71" # 5	96" # 1	72" # 1
	1/5 hp	54" # 1	36" # 1	24" # 1
	1/4 hp	43" #1	90" # 2	60" # 2
	1/3 hp	93" # 2	72" # 2	36" # 2
	1/2 hp	96" #3	48" # 3	90" # 4
	3/4 hp	60" #3	92" # 4	72" # 4
	1 hp	36" #3	84" # 4	54" # 4
	1-1/2 hp	84" #4	60" # 4	43" # 4
	2 hp	55" # 4	40" # 4	26" # 4

REF	hp	-10 LOW	+20 MED	+45 HIGH
R134A / R401A	1/8 hp	121" # 5	92" #5	53" # 5
R401B/R406A	1/6 hp	78" # 5	106" #1	79" # 1
R409A/R500	1/5 hp	59" # 1	39" #1	26" # 1
	1/4 hp	47" # 1	99" #2	66" # 2
	1/3 hp	102" # 2	79" #2	39" # 2
	1/2 hp	105" # 3	52" #3	99" # 4
	3/4 hp	66" #3	101" #4	79" # 4
	1 hp	39" #3	92" #4	59" # 4
	1-1/2 hp	92" #4	66" #4	47" # 4
	2 hp	61" #4	44" #4	29" # 4

NOTE: For Multiple Feeds with smaller HP's than those shown in the charts.

- Divide HP by number of feeds, go to Single Feed Chart, select a cap tube for the calculated HP and use that selection for each feed.
- Ex: 1 HP, LOW, R12 5 FEED USE: 1/5 HP, LOW, R12, SINGLE FEED CHART
- RESULT: 5 Feeds, 54" BC1

Cap Tubing

SINGLE FEED

SINGLE I LLD				
REF	hp	-10 LOW	+20 MED	+45 HIGH
R22	1/8 hp	132" #5	101" #5	58" #5
	1/6 hp	86" #5	116" #1	86" #1
	1/5 hp	64" #1	42" #1	28" #1
	1/4 hp	51" #1	109" #2	72" #2
	1/3 hp	112" #2	87" #2	43" #2
	1/2 hp	115" #3	57" #3	109" #4
	3/4 hp	72" #3	111" #4	87" #4
	1 hp	42" #3	101" #4	65" #4
	1-1/2 hp	101" #4	72" #4	51" #4
	2 hp	67" #4	48" #4	32" #4
R402A/R407A	1/8 hp	N/A	122" #5	69" #5
R407B/R507	1/6 hp	104" # 5	138" #1	105" #1
	1/5 hp	77" # 1	50" #1	34" #1
	1/4 hp	62" #1	34" #1	86" #2
	1/3 hp	33" # 1	106" #2	52" #2
	1/2 hp	31" # 2	69" #3	35" #3
	3/4 hp	87" # 3	37" #3	106" #4
	1 hp	52" #3	30" #3	79" #4
	1-1/2 hp	32" #3	86" #4	62" #4
	2 hp	82" #4	58" #4	37" #4

REF	hp	-10 LOW	+20 MED	+45 HIGH
R402B/R403B	1/8 hp	144" #5	111" #5	63" #5
R404A/R407C	1/6 hp	95" #5	78" # 5	95" #1
R408A/R502	1/5 hp	70" #1	46" #1	31" #1
	1/4 hp	56" #1	31" #1	79" #2
	1/3 hp	30" #1	96" #2	47" #2
	1/2 hp	29" #2	63" #3	32" #3
	3/4 hp	79" #3	32" #3	96" #4
	1 hp	46" #3	111" #4	72" #4
	1-1/2 hp	111" #4	79" #4	56" #4
	2 hp	74" #4	52" #4	34" #4
R410A	1/8 hp	N/A	144" #5	81" #5
	1/6 hp	123" #5	100" #5	78" #5
	1/5 hp	90" #1	60" #1	41" #1
	1/4 hp	73" #1	40" #1	101" #2
	1/3 hp	38" #1	30" #1	62" #2
	1/2 hp	37" #2	84" #3	42" #3
	3/4 hp	104" #3	44" #3	34" #3
	1 hp	62" #3	36" #3	94" #4
	1-1/2 hp	38" #3	103" #4	74" #4
	2 hp	96" #4	69" #4	45" #4

DOUBLE FEED (All double feed caps tubes require **2 lengths of each** size listed below.)

DOUBLE FEED	(All double	feed caps tubes	require 2 leng	iths of each size
REF	hp	-10 LOW	+20 MED	+45 HIGH
R12/R416A	1/2 hp	43" #1	90" #2	60" #2
	3/4 hp	30" #1	63" #2	42" #2
	1 hp	96" #3	48" #3	90" #4
	1 1/2 hp	60" #3	92" #4	72" #4
	2 hp	36" #3	84" #4	54" #4
	2 1/2 hp	108" #4	72" #4	49" #4
	3 hp	84" #4	60" #4	43" #4
	3 1/2 hp	70" #4	54" #4	35" #4
	4 hp	55" #4	40" #4	26" #4
R134A/R401A	1/2 hp	47" #1	99" #2	66" #2
R401B/R406B	3/4 hp	33" #1	69" #2	46" #2
R409A/R500	1 hp	105" #3	52" #3	99" #4
	1 1/2 hp	66" #3	101" #4	79" #4
	2 hp	40" #3	92" #4	59" #4
	2 1/2 hp	119" #4	79" #4	53" #4
	3 hp	92" #4	66" #4	47" #4
	3 1/2 hp	77" #4	59" #4	38" #4
	4 hp	60" #4	44" #4	29" #4
R22	1/2 hp	52" #1	108" #2	72" #2
	3/4 hp	36" #1	77" #2	50" #2
	1 hp	115" #3	58" #3	108" #4
	1 1/2 hp	72" #3	110" #4	86" #4
	2 hp	43" #3	101" #4	65" #4
	2 1/2 hp	39" #3	87" #4	58" #4
	3 hp	101"	#4 72"	#4 52"
#4		3 1/2 hp	84" #4	64" #4
41"	#4	4 hp	66" #4	48" #4
31"	#4			

REF	hp	-10 LOW	+20 MED	+45 HIGH
R402B/R403B	1/2 hp	56" #1	119" #2	78" #2
R404A/R407C	3/4 hp	39" #1	85" #2	55" #2
R408A/R502	1 hp	28" #2	63" #3	119" #4
	1 1/2 hp	79" #3	32" #3	94" #4
	2 hp	47" #3	110" #4	71" #4
	2 1/2 hp	43" #3	96" #4	64" #4
	3 hp	111" #4	79" #4	57" #4
	3 1/2 hp	92" #4	70" #4	46" #4
	4 hp	73" #4	53" #4	34" #4
R402A/R407A	1/2 hp	62" #1	32" #1	85' #2
R407B/R507	3/4 hp	43" #1	92" #2	60" #2
	1 hp	31" #2	70" #3	36" #3
	1 1/2 hp	87" #3	35" #3	103" #4
	2 hp	52" #3	28" #3	78" #4
	2 1/2 hp	47" #3	106" #4	70" #4
	3 hp	32" #3	86" #4	62" #4
	3 1/2 hp	101" #4	77" #4	50" #4
	4 hp	80" #4	58" #4	37" #4
R410A	1/2 hp	72" #1	37" #1	102" #2
	3/4 hp	50" #1	116' #2	70" #2
	1 hp	37" #2	83" #3	42" #3
	1 1/2 hp	102" #3	44" #3	34" #3
	2 hp	62" #3	37" #3	93" #4
	2 1/2 hp	55" #3	32" #3	81" #4
	3 hp	38" #3	101" #4	74" #4
	3 1/2 hp	118" #4	90" #4	55" #4
	4 hp	92" #4	70" #4	41" #4

TRIPLE FEED (All triple feed cap tubes require 3 lengths of each size listed below.)

	\ I			
REF	hp	-10 LOW	+20 MED	+45 HIGH
R12/R416A	1 hp	93" #2	72" #2	36" #2
	1 1/2 hp	96" #3	48" #3	90" #4
	2 hp	77" #3	38" #3	72" #4
	3 hp	36" #3	84" #4	54" #4
	4 hp	108" #4	63" #4	41" #4
	5 hp	86" #4	50" #4	32" #4
R134A/R401A	1 hp	102" #2	79" #2	39" #2
R401B/R406A	1 1/2 hp	105" #3	52" #3	99" #4
R409A/R500	2 hp	84" #3	42" #3	79" #4
	3 hp	40" #3	92" #4	59" #4
	4 hp	30" #3	69" #4	45" #4
	5 hp	94" #4	55" #4	35" #4
R22	1 hp	112" #2	86" #2	43" #2
	1 1/2 hp	37" #2	58" #3	108" #4
	2 hp	92" #3	46" #3	86" #4
	3 hp	43" #3	100" #4	65" #4
	4 hp	32" #3	75" #4	49" #4
	5 hn	102" #4	60" #4	39" #4

R402B/R403B 1 hp 30" #1 94" #2 47" #2 R404A/R407C 1 1/2 hp 41" #2 63" #3 32" #3 R408A/R502 2 hp 101" #3 50" #3 95" #4 3 hp 47" #3 110" #4 71" #4 4 hp 35" #3 83" #4 53" #4 5 hp 32" #3 66" #4 43" #4 R402A/R407A 1 hp 33" #1 104" #2 52" #2 4R07B/R507 1 1/2 hp 45" #2 70" #3 35" #3 2 hp 111" #3 55" #3 104" #4 3 hp 52" #3 31" #3 78" #4 4 hp 38" #3 91" #4 58" #4 5 hp 35" #3 72" #4 47" #4 R410A 1 hp 39" #1 30" #1 62" #2 1 1/2 hp 54" #2 84" #3 42" #3 2 hp 27" #2 66" #3 32" #3 3 hp 62" #3 37" #3 94" #4 4 hp 46" #3 <th>٠.</th> <th>,</th> <th></th> <th></th> <th></th> <th></th>	٠.	,				
R404A/R407C 1 1/2 hp 41" #2 63" #3 32" #3 R408A/R502 2 hp 101" #3 50" #3 95" #4 3 hp 47" #3 110" #4 71" #4 4 hp 35" #3 83" #4 53" #4 5 hp 32" #3 66" #4 43" #4 R402A/R407A 1 hp 33" #1 104" #2 52" #2 4R07B/R507 1 1/2 hp 45" #2 70" #3 35" #3 2 hp 111" #3 55" #3 104" #4 3 hp 52" #3 31" #3 78" #4 4 hp 38" #3 91" #4 58" #4 5 hp 35" #3 72" #4 47" #4 R410A 1 hp 39" #1 30" #1 62" #2 1 1/2 hp 54" #2 84" #3 42" #3 2 hp 27" #2 66" #3 32" #3 3 hp 62" #3 37" #3 94" #4 4 hp 46" #3 109" #4 68" #4		REF	hp	-10 LOW	+20 MED	+45 HIGH
R408A/R502 2 hp 101" #3 50" #3 95" #4 3 hp 47" #3 110" #4 71" #4 4 hp 35" #3 83" #4 53" #4 5 hp 32" #3 66" #4 43" #4 R402A/R407A 1 hp 33" #1 104" #2 52" #2 4R07B/R507 1 1/2 hp 45" #2 70" #3 35" #3 2 hp 111" #3 55" #3 104" #4 3 hp 52" #3 31" #3 78" #4 4 hp 38" #3 91" #4 58" #4 5 hp 35" #3 72" #4 47" #4 R410A 1 hp 39" #1 30" #1 62" #2 1 1/2 hp 54" #2 84" #3 42" #3 2 hp 27" #2 66" #3 32" #3 3 hp 62" #3 37" #3 94" #4 4 hp 46" #3 109" #4 68" #4		R402B/R403B	1 hp	30" #1	94" #2	47" #2
3 hp 47" #3 110" #4 71" #4 4 hp 35" #3 83" #4 53" #4 5 hp 32" #3 66" #4 43" #4 R402A/R407A 1 hp 33" #1 104" #2 52" #2 4R07B/R507 1 1/2 hp 45" #2 70" #3 35" #3 2 hp 111" #3 55" #3 104" #4 3 hp 52" #3 31" #3 78" #4 4 hp 38" #3 91" #4 58" #4 5 hp 35" #3 72" #4 47" #4 R410A 1 hp 39" #1 30" #1 62" #2 1 1/2 hp 54" #2 84" #3 42" #3 2 hp 27" #2 66" #3 32" #3 3 hp 62" #3 37" #3 94" #4 4 hp 46" #3 109" #4 68" #4		R404A/R407C	1 1/2 hp	41" #2	63" #3	32" #3
## A hp		R408A/R502	2 hp	101" #3	50" #3	95" #4
5 hp 32" #3 66" #4 43" #4 R402A/R407A 1 hp 33" #1 104" #2 52" #2 4R07B/R507 1 1/2 hp 45" #2 70" #3 35" #3 2 hp 111" #3 55" #3 104" #4 3 hp 52" #3 31" #3 78" #4 4 hp 38" #3 91" #4 58" #4 5 hp 35" #3 72" #4 47" #4 R410A 1 hp 39" #1 30" #1 62" #2 1 1/2 hp 54" #2 84" #3 42" #3 2 hp 27" #2 66" #3 32" #3 3 hp 62" #3 37" #3 94" #4 4 hp 46" #3 109" #4 68" #4			3 hp	47" #3	110" #4	71" #4
R402A/R407A 1 hp 33" #1 104" #2 52" #2 4R07B/R507 1 1/2 hp 45" #2 70" #3 35" #3 2 hp 111" #3 55" #3 104" #4 3 hp 52" #3 31" #3 78" #4 4 hp 38" #3 91" #4 58" #4 5 hp 35" #3 72" #4 47" #4 R410A 1 hp 39" #1 30" #1 62" #2 1 1/2 hp 54" #2 84" #3 42" #3 2 hp 27" #2 66" #3 32" #3 3 hp 62" #3 37" #3 94" #4 4 hp 46" #3 109" #4 68" #4			4 hp	35" #3	83" #4	53" #4
4R07B/R507 1 1/2 hp 45" #2 70" #3 35" #3 2 hp 111" #3 55" #3 104" #4 3 hp 52" #3 31" #3 78" #4 4 hp 38" #3 91" #4 58" #4 5 hp 35" #3 72" #4 47" #4 R410A 1 hp 39" #1 30" #1 62" #2 1 1/2 hp 54" #2 84" #3 42" #3 2 hp 27" #2 66" #3 32" #3 3 hp 62" #3 37" #3 94" #4 4 hp 46" #3 109" #4 68" #4			5 hp	32" #3	66" #4	43" #4
2 hp 111" #3 55" #3 104" #4 3 hp 52" #3 31" #3 78" #4 4 hp 38" #3 91" #4 58" #4 5 hp 35" #3 72" #4 47" #4 R410A 1 hp 39" #1 30" #1 62" #2 1 1/2 hp 54" #2 84" #3 42" #3 2 hp 27" #2 66" #3 32" #3 3 hp 62" #3 37" #3 94" #4 4 hp 46" #3 109" #4 68" #4		R402A/R407A	1 hp	33" #1	104" #2	52" #2
3 hp 52" #3 31" #3 78" #4 4 hp 38" #3 91" #4 58" #4 5 hp 35" #3 72" #4 47" #4 R410A 1 hp 39" #1 30" #1 62" #2 1 1/2 hp 54" #2 84" #3 42" #3 2 hp 27" #2 66" #3 32" #3 3 hp 62" #3 37" #3 94" #4 4 hp 46" #3 109" #4 68" #4		4R07B/R507	1 1/2 hp	45" #2	70" #3	35" #3
4 hp 38" #3 91" #4 58" #4 5 hp 35" #3 72" #4 47" #4 R410A 1 hp 39" #1 30" #1 62" #2 1 1/2 hp 54" #2 84" #3 42" #3 2 hp 27" #2 66" #3 32" #3 3 hp 62" #3 37" #3 94" #4 4 hp 46" #3 109" #4 68" #4			2 hp	111" #3	55" #3	104" #4
5 hp 35" #3 72" #4 47" #4 R410A 1 hp 39" #1 30" #1 62" #2 1 1/2 hp 54" #2 84" #3 42" #3 2 hp 27" #2 66" #3 32" #3 3 hp 62" #3 37" #3 94" #4 4 hp 46" #3 109" #4 68" #4			3 hp	52" #3	31" #3	78" #4
R410A 1 hp 39" #1 30" #1 62" #2 1 1/2 hp 54" #2 84" #3 42" #3 2 hp 27" #2 66" #3 32" #3 3 hp 62" #3 37" #3 94" #4 4 hp 46" #3 109" #4 68" #4			4 hp	38" #3	91" #4	58" #4
1 1/2 hp 54" #2 84" #3 42" #3 2 hp 27" #2 66" #3 32" #3 3 hp 62" #3 37" #3 94" #4 4 hp 46" #3 109" #4 68" #4			5 hp	35" #3	72" #4	47" #4
2 hp 27" #2 66" #3 32" #3 3 hp 62" #3 37" #3 94" #4 4 hp 46" #3 109" #4 68" #4		R410A	1 hp	39" #1	30" #1	62" #2
3 hp 62" #3 37" #3 94" #4 4 hp 46" #3 109" #4 68" #4			1 1/2 hp	54" #2	84" #3	42" #3
4 hp 46" #3 109" #4 68" #4			2 hp	27" #2	66" #3	32" #3
· ·			3 hp	62" #3	37" #3	94" #4
5 hp 42" #3 86" #4 56" #4			4 hp	46" #3	109" #4	68" #4
<u>'</u>			5 hp	42" #3	86" #4	56" #4

Cap Tubing

FOUR FEED (All four feed cap tubes require **4 lengths of each** size listed below.)

	(
REF	hp	-10 LOW	+20 MED	+45 HIGH
R12/R416A	2 hp	96" #3	48" #3	90" #4
	3 hp	60" #3	92" #4	72" #4
	4 hp	36 " #3	84" #4	54" #4
	5 hp	105" #4	67" #4	43" #4
R134A/R401A	2 hp	105" #3	52" #3	99" #4
R401B/R406A	3 hp	66" #3	101" #4	79" #4
R409A/R500	4 hp	40" #3	92" #4	59" #4
	5 hp	32" #3	74" #4	47" #4
R22	2 hp	115" #3	58" #3	108" #4
	3 hp	72" #3	110" #4	86" #4
	4 hp	44" #3	101" #4	65" #4
	5 hp	35" #3	81" #4	52" #4

 ow.,					
REF	hp	-10 LOW	+20 MED	+45 HIGH	
R402B/R403B	2 hp	29" #2	63" #3	32" #3	
R404A/R407C	3 hp	79" #3	32" #3	94" #4	
R408A/R502	4 hp	47" #3	111" #4	71" #4	
	5 hp	38" #3	89" #4	57" #4	
R402A/R407A	2 hp	31" #2	70" #3	35" #3	
R407B/R507	3 hp	87" #3	35" #3	103" #4	
	4 hp	52" #3	31" #3	78" #4	
	5 hp	42" #3	97" #4	63" #4	
R410A	2 hp	34" #2	81" #3	41" #3	
	3 hp	101" #3	48" #3	32" #3	
	4 hp	62" #3	36" #3	92" #4	
	5 hp	49" #3	30" #3	74" #4	

FIVE FEED (All five feed cap tubes require 5 lengths of each size listed below.)

REF	hp	-10 LOW	+20 MED	+45 HIGH
R12/R416A	2 hp	115" #3	58" #3	108" #4
	3 hp	81" #3	41" #3	77" #4
	4 hp	57" #3	87" #4	68" #4
	5 hp	36" #3	82" #4	54" #4
R134A/R401A	2 hp	28" #2	62" #3	32" #3
R401B/R406B	3 hp	89" #3	45" #3	84" #4
R409A/R500	4 hp	62" #3	95" #4	74" #4
	5 hp	40" #3	92" #4	59" #4
R22	2 hp	32" #2	70" #3	35" #3
	3 hp	97" #3	49" #3	92" #4
	4 hp	68" #3	103" #4	81" #4
	5 hp	48" #3	98" #4	65" #4

· <u>)</u>				
REF	hp	-10 LOW	+20 MED	+45 HIGH
R402B/R403B	2 hp	35" #2	77" #3	38" #3
R404A/R407C	3 hp	108" #3	54" #3	101" #4
R408A/R502	4 hp	74" #3	114" #4	89" #4
	5 hp	53" #3	108" #4	71" #4
R402A/R407A	2 hp	38" #2	84" #3	42" #3
R407B/R507	3 hp	28" #2	59" #3	30" #3
	4 hp	81" #3	35" #3	99" #4
	5 hp	58" #3	31" #3	78" #4
R410A	2 hp	45" #2	98" #3	49" #3
	3 hp	31" #2	69" #3	35" #3
	4 hp	95" #3	40" #3	30" #3
	5 hp	67" #3	36" #3	91" #4

SIX FEED (All six feed cap tubes require 6 lengths of each size listed below.)

OIXTEED	-			
REF	hp	-10 LOW +	20 MED	+45 HIGH
R12/R116A	2 hp	93" #2	72" #2	36" #2
	3 hp	96" #3	48" #3	90" #4
	4 hp	82" #3	41" #3	77" #4
	5 hp	56" #3 8	36" #4	68" #4
R134A/R401A	2 hp	102" #2	79" #2	39" #2
R401B/R406A	3 hp	105" #3	52" #3	99" #4
R409A/R500	4 hp	90" #3	45" #3	85" #4
	5 hp	62" #3 9	95" #4	75" #4
R22	2 hp	112" #2 8	36" #2	43" #2
	3 hp	115" #3	58" #3	108" #4
	4 hp	98" #3	19" #3	92" #4
	5 hp	68" #3	103" #4	81" #4

٠,	vv. <i>)</i>							
ſ	REF	hp	-10 LOW		+20 M	ED	+45 HIGH	
I	R402B/R403B	2 hp	30"	#1	94"	#2	47"	#2
ı	R404A/R407C	3 hp	29"	#2	63"	#3	32"	#3
ı	R408A/R502	4 hp	118"	#3	53"	#3	27"	#3
ı		5 hp	74"	#3	30"	#3	89"	#4
ľ	R402A/R407A	2 hp	33"	#1	103"	#2	52"	#2
l	R407B/R507	3 hp	31"	#2	70"	#3	35"	#3
ı		4 hp	26"	#2	58"	#3	30"	#3
l		5 hp	82"	#3	33"	#3	98"	#4
I	R410A	2 hp	40"	#1	31"	#1	62"	#2
l		3 hp	37"	#2	85"	#3	42"	#3
l		4 hp	33"	#2	70"	#3	36"	#3
L		5 hp	98"	#3	40"	#3	32"	#3

NOTE: For Multiple Feeds with smaller hp's than those shown in the charts.

- Divide hp by number of feeds, go to Single Feed Chart, select a cap tube for the calculated hp and use that selection for each feed.
- Ex: 1 hp, LOW, R12 5 FEED USE: 1/5 hp, LOW, R12, SINGLE FEED CHART
- RESULT: 5 Feeds, 54" BC1