



Focused on delivering superior products at a high value.



PP-RCT Pipes & Fitting System

PP-RCT Pipes



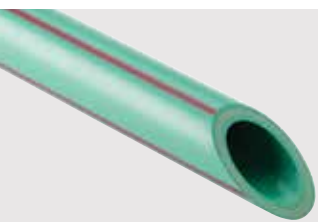
Teel BQ Composite PP-RCT pipes consists of 3 layers, with 20% glass fiber / PP-RCT, sandwiched between PP-RCT on the inner layer and on the surface layer i.e., PP-RCT / GF / PP-RCT.

Composite pipes have a higher temperature and pressure rating, lower thermal expansion coefficient when transporting hot fluids, and can be used in chilled and hot water recirculation systems, process water applications, compressed air/gas, hydrocarbons and potable water applications.



Mono PP-RCT Pipes for cold water, compressed air/gas, hydrocarbons and potable water applications

Part #	Dimension Nom ID / OD	Diameter (mm)	SDR	Internal Diameter (mm)	Water Capacity (gal / ft)	Flow Rate (8 ft / second)	Weight Dry (lb / ft)
C02009G	1/2" - 20 x 2.3 mm	20	9	15.4	0.015	7.2 gpm	0.09
C02509G	3/4" - 25 x 2.8 mm	25	9	19.4	0.024	11.4 gpm	0.13
C03211G	1" - 32 x 2.9 mm	32	11	26.2	0.043	20.8 gpm	0.19
C04011G	1 1/4" - 40 x 3.7 mm	40	11	32.6	0.067	32.2 gpm	0.29
C05011G	1 1/2" - 50 x 4.6 mm	50	11	40.8	0.105	50.5 gpm	0.45
C06311G	2" - 63 x 5.8 mm	63	11	51.4	0.167	80.2 gpm	0.72
C07511G	2 1/2" - 75 x 6.8 mm	75	11	61.4	0.238	114.4 gpm	1.00
C09011G	3" - 90 x 8.2 mm	90	11	73.6	0.343	164.3 gpm	1.44
C11011G	3 1/2" - 110 x 10.0 mm	110	11	90.0	0.512	245.7 gpm	2.13
C12511G	4" - 125 x 11.4 mm	125	11	102.2	0.661	316.9 gpm	2.77
C16011G	6" - 160 x 14.6 mm	160	11	130.8	1.082	519.1 gpm	4.52
C20011G	8" - 200 x 18.2 mm	200	11	163.6	1.693	812.0 gpm	7.04
C25011G	10" - 250 x 22.7 mm	250	11	204.6	2.648	1270.0 gpm	10.95
C31511G	12" - 315 x 28.6 mm	315	11	257.8	4.204	2016.4 gpm	17.26
C35511G	14" - 355 x 32.2 mm	355	11	290.6	5.342	2562.1 gpm	21.91
C40011G	16" - 400 x 36.3 mm	400	11	327.4	6.780	3252.1 gpm	27.82
C45011G	18" - 450 x 40.9 mm	450	11	368.2	8.576	4113.2 gpm	35.21



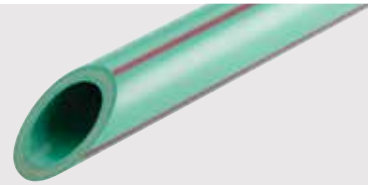
Composite PP-RCT Pipes for chilled & hot water systems, process water, compressed air/gas, hydrocarbons, potable water applications

Part #	Dimension Nom ID / OD	Diameter (mm)	SDR	Internal Diameter (mm)	Water Capacity (gal / ft)	Flow Rate (8 ft / second)	Weight Dry (lb / ft)
T02074G	1/2" - 20 x 2.8 mm	20	7.4	14.4	0.013	6.3 gpm	0.11
T02574G	3/4" - 25 x 3.5 mm	25	7.4	18.0	0.020	9.8 gpm	0.17
T03209G	1" - 32 x 3.6 mm	32	9	28.4	0.039	18.7 gpm	0.22
T04011G	1 1/4" - 40 x 3.7 mm	40	11	32.6	0.067	32.2 gpm	0.29
T05011G	1 1/2" - 50 x 4.6 mm	50	11	40.8	0.105	50.5 gpm	0.45
T06311G	2" - 63 x 5.8 mm	63	11	51.4	0.167	80.2 gpm	0.72
T07511G	2 1/2" - 75 x 6.8 mm	75	11	61.4	0.238	114.4 gpm	1.00
T09011G	3" - 90 x 8.2 mm	90	11	73.6	0.343	164.3 gpm	1.44
T11011G	3 1/2" - 110 x 10.0 mm	110	11	90.0	0.512	245.7 gpm	2.13
T12511G	4" - 125 x 11.4 mm	125	11	102.2	0.661	316.9 gpm	2.77
T16011G	6" - 160 x 14.6 mm	160	11	130.8	1.082	519.1 gpm	4.52
T20011G	8" - 200 x 18.2 mm	200	11	163.6	1.693	812.0 gpm	7.04
T25011G	10" - 250 x 22.7 mm	250	11	204.6	2.648	1270.0 gpm	10.95
T31511G	12" - 315 x 28.6 mm	315	11	257.8	4.204	2016.4 gpm	17.26
T35511G	14" - 355 x 32.2 mm	355	11	290.6	5.342	2562.1 gpm	21.91
T40011G	16" - 400 x 36.3 mm	400	11	327.4	6.780	3252.1 gpm	27.82
T45011G	18" - 450 x 40.9 mm	450	11	368.2	8.576	4113.2 gpm	35.21

Advantages of TeelBQ Composite Piping

100% Recyclable • High Resistance to Chemicals • High Pressure Tolerances and Ratings • High Flow Rates
Noise Reduction • Light Weight • Speed and Ease • Rust and Corrosion Free • Fusion Technology

Part #	Dimension Nom ID / OD	Diameter (mm)	SDR	Internal Diameter (mm)	Water Capacity (gal / ft)	Flow Rate (8 ft / second)	Weight Dry (lb / ft)
T12517G	4" - 125 x 7.10 mm	125	17.6	110.8	0.777	372.5 gpm	1.8
T16017G	6" - 160 x 9.11 mm	160	17.6	141.8	1.272	610.0 gpm	2.93
T20017G	8" - 200 x 11.4 mm	200	17.6	177.2	1.986	952.7 gpm	4.57
T25017G	10" - 250 x 14.2 mm	250	17.6	221.6	3.106	1489.9 gpm	7.11
T31517G	12" - 315 x 17.9 mm	315	17.6	279.2	4.931	2365.0 gpm	11.25
T35517G	14" - 355 x 20.11 mm	355	17.6	314.8	6.269	3006.6 gpm	14.25
T40017G	16" - 400 x 22.7 mm	400	17.6	354.6	7.954	3814.9 gpm	18.10
T45017G	18" - 450 x 25.5 mm	450	17.6	399.0	10.070	4830.1 gpm	22.86
T50017G	20" - 500 x 28.4 mm	500	17.6	443.2	12.425	5959.5 gpm	28.27
T56017G	22" - 560 x 31.7 mm	560	17.6	496.6	15.600	7482.1 gpm	35.31
T63017G	24" - 630 x 35.7 mm	630	17.6	558.6	19.738	9467.0 gpm	44.71



Composite PP-RCT Pipes for chilled & hot water systems, process water, compressed air/gas, hydrocarbons, potable water applications

Part #	Dimension Nom ID / OD	Diameter (mm)	SDR	Internal Diameter (mm)	Water Capacity (gal / ft)	Flow Rate (8 ft / second)	Weight Dry (lb / ft)
T02074U	1/2" - 20 x 2.8 mm	20	7.4	14.4	0.013	6.3 gpm	0.11
T02574U	3/4" - 25 x 3.5 mm	25	7.4	18.0	0.020	9.8 gpm	0.17
T03209U	1" - 32 x 3.6 mm	32	9	28.4	0.039	18.7 gpm	0.22
T04011U	1 1/4" - 40 x 3.7 mm	40	11	32.6	0.067	32.2 gpm	0.29
T05011U	1 1/2" - 50 x 4.6 mm	50	11	40.8	0.105	50.5 gpm	0.45
T06311U	2" - 63 x 5.8 mm	63	11	51.4	0.167	80.2 gpm	0.72
T07511U	2 1/2" - 75 x 6.8 mm	75	11	61.4	0.238	114.4 gpm	1.00
T09011U	3" - 90 x 8.2 mm	90	11	73.6	0.343	164.3 gpm	1.44
T11011U	3 1/2" - 110 x 10.0 mm	110	11	90.0	0.512	245.7 gpm	2.13
T12511U	4" - 125 x 11.4 mm	125	11	102.2	0.661	316.9 gpm	2.77
T16011U	6" - 160 x 14.6 mm	160	11	130.8	1.082	519.1 gpm	4.52
T20011U	8" - 200 x 18.2 mm	200	11	163.6	1.693	812.0 gpm	7.04
T25011U	10" - 250 x 22.7 mm	250	11	204.6	2.648	1270.0 gpm	10.95
T31511U	12" - 315 x 28.6 mm	315	11	257.8	4.204	2016.4 gpm	17.26
T35511U	14" - 355 x 32.2 mm	355	11	290.6	5.342	2562.1 gpm	21.91
T40011U	16" - 400 x 36.3 mm	400	11	327.4	6.780	3252.1 gpm	27.82
T45011U	18" - 450 x 40.9 mm	450	11	368.2	8.576	4113.2 gpm	35.21



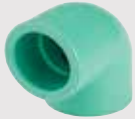
UV Protection Composite PP-RCT Pipes for Domestic / Process / Hydronic Hot & Cold Water applications

Part #	Dimension Nom ID / OD	Diameter (mm)	SDR	Internal Diameter (mm)	Water Capacity (gal / ft)	Flow Rate (8 ft / second)	Weight Dry (lb / ft)
C02009L	1/2" - 20 x 2.3 mm	20	9	15.4	0.015	7.2 gpm	0.09
C02509L	3/4" - 25 x 2.8 mm	25	9	19.4	0.024	11.4 gpm	0.13
C03211L	1" - 32 x 2.9 mm	32	11	26.2	0.043	20.8 gpm	0.19
C04011L	1 1/4" - 40 x 3.7 mm	40	11	32.6	0.067	32.2 gpm	0.29
C05011L	1 1/2" - 50 x 4.6 mm	50	11	40.8	0.105	50.5 gpm	0.45
C06311L	2" - 63 x 5.8 mm	63	11	51.4	0.167	80.2 gpm	0.72
C07511L	2 1/2" - 75 x 6.8 mm	75	11	61.4	0.238	114.4 gpm	1.00
C09011L	3" - 90 x 8.2 mm	90	11	73.6	0.343	164.3 gpm	1.44
C11011L	3 1/2" - 110 x 10.0 mm	110	11	90.0	0.512	245.7 gpm	2.13
C12511L	4" - 125 x 11.4 mm	125	11	102.2	0.661	316.9 gpm	2.77
C16011L	6" - 160 x 14.6 mm	160	11	130.8	1.082	519.1 gpm	4.52
C20011L	8" - 200 x 18.2 mm	200	11	163.6	1.693	812.0 gpm	7.04
C25011L	10" - 250 x 22.7 mm	250	11	204.6	2.648	1270.0 gpm	10.95



Purple Mono PP-RCT Pipes for reclaimed water applications

PP-RCT Fittings



Elbow 90°

Part #	Nom ID / OD
C11020G	1/2" - 20mm
C11025G	3/4" - 25mm
C11032G	1" - 32mm
C11040G	1 1/4" - 40mm
C11050G	1 1/2" - 50mm
C11063G	2" - 63mm
C11075G	2 1/2" - 75mm
C11090G	3" - 90mm
C11110G	3 1/2" - 110mm

SDR	Part #	Nom ID / OD
11	C11125G	4" - 125mm
11	C11301G	4" - 125mm
11	C11303G	6" - 160mm
11	C11305G	8" - 200mm
11	C11307G	10" - 250mm
11	C11309G	12" - 315mm
11	C11311G	14" - 355mm
11	C11313G	16" - 400mm
11	C11315G	18" - 450mm
17.6	C11302G	4" - 125mm
17.6	C11304G	6" - 160mm
17.6	C11306G	8" - 200mm
17.6	C11308G	10" - 250mm
17.6	C11310G	12" - 315mm
17.6	C11312G	14" - 355mm
17.6	C11314G	16" - 400mm
17.6	C11316G	18" - 450mm
17.6	C11318G	20" - 500mm
17.6	C11320G	22" - 560mm
17.6	C11322G	24" - 630mm



Elbow 45°

Part #	Nom ID / OD
C12020G	1/2" - 20mm
C12025G	3/4" - 25mm
C12032G	1" - 32mm
C12040G	1 1/4" - 40mm
C12050G	1 1/2" - 50mm
C12063G	2" - 63mm
C12075G	2 1/2" - 75mm
C12090G	3" - 90mm
C12110G	3 1/2" - 110mm

SDR	Part #	Nom ID / OD
11	C12125G	4" - 125mm
11	C12401G	4" - 125mm
11	C12403G	6" - 160mm
11	C12405G	8" - 200mm
11	C12407G	10" - 250mm
11	C12409G	12" - 315mm
11	C12411G	14" - 355mm
11	C12413G	16" - 400mm
11	C12415G	18" - 450mm
17.6	C12402G	4" - 125mm
17.6	C12404G	6" - 160mm



Elbow 45°

SDR	Part #	Nom ID / OD
17.6	C12406G	8" - 200mm
17.6	C12408G	10" - 250mm
17.6	C12410G	12" - 315mm
17.6	C12412G	14" - 355mm
17.6	C12414G	16" - 400mm
17.6	C12416G	18" - 450mm
17.6	C12418G	20" - 500mm
17.6	C12420G	22" - 560mm
17.6	C12422G	24" - 630mm



Tee - Straight

Part #	Nom ID / OD
C24020G	1/2" - 20mm
C24025G	3/4" - 25mm
C24032G	1" - 32mm
C24040G	1 1/4" - 40mm
C24050G	1 1/2" - 50mm
C24063G	2" - 63mm
C24075G	2 1/2" - 75mm
C24090G	3" - 90mm
C24110G	3 1/2" - 110mm

SDR	Part #	Nom ID / OD
11	C24125G	4" - 125mm
11	C24501G	4" - 125mm
11	C24503G	6" - 160mm
11	C24505G	8" - 200mm
11	C24507G	10" - 250mm
11	C24509G	12" - 315mm
11	C24511G	14" - 355mm
11	C24513G	16" - 400mm
11	C24515G	18" - 450mm
17.6	C24502G	4" - 125mm
17.6	C24504G	6" - 160mm
17.6	C24506G	8" - 200mm
17.6	C24508G	10" - 250mm
17.6	C24510G	12" - 315mm
17.6	C24512G	14" - 355mm
17.6	C24514G	16" - 400mm
17.6	C24516G	18" - 450mm
17.6	C24518G	20" - 500mm
17.6	C24520G	22" - 560mm
17.6	C24522G	24" - 630mm



Tee Reducing

Part #	Nom ID
C25601G	3/4"x1/2"x1/2"
C25602G	3/4"x3/4"x1/2"
C25603G	3/4"x1/2"x3/4"
C25605G	1"x1"x1/2"
C25607G	1"x3/4"x3/4"
C25608G	1"x1"x3/4"
C25609G	1.25"x1.25"x1/2"
C25610G	1.25"x1.25"x3/4"



Tee Reducing

Part #	Nom ID
C25612G	1.25"x1.25"x1"
C25613G	1.5"x1.5"x1/2"
C25614G	1.5"x1.5"x3/4"
C25615G	1.5"x1.5"x1"
C25616G	1.5"x1.5"x1.25"
C25617G	2"x2"x1/2"
C25618G	2"x2"x3/4"
C25619G	2"x2"x1"
C25620G	2"x2"x1.25"
C25621G	2"x2"x1.5"
C25623G	2.5"x2.5"x1"
C25624G	2.5"x2.5"x1.25"
C25625G	2.5"x2.5"x1.5"
C25626G	2.5"x2.5"x2"
C25629G	3"x3"x1.5"
C25630G	3"x3"x2"
C25631G	3"x3"x2.5"
C25633G	3.5"x3.5"x2"
C25634G	3.5"x3.5"x2.5"
C25635G	3.5" c 3.5" c 3"
C25636G	4"x4"x2"
C25639G	4"x4"x2.5"



Tee Reducing

SDR	Part #	Nom ID
11	C25645G	4"x4"x3.5"
11	C25637G	4"x4"x2"
11	C25640G	4"x4"x2.5"
11	C25643G	4"x4"x3"
11	C25646G	4"x4"x3.5"
11	C25648G	6"x6"x2"
11	C25650G	6"x6"x2.5"
11	C25653G	6"x6"x3"
11	C25656G	6"x6"x3.5"
11	C25658G	6"x6"x4"
11	C25660G	8"x8"x2.5"
11	C25662G	8"x8"x3"
11	C25670G	8"x8"x3.5"
11	C25672G	8"x8"x4"
11	C25668G	8"x8"x6"
11	C25671G	10"x10"x2.5"
11	C25673G	10"x10"x3"
11	C25674G	10"x10"x3.5"
11	C25676G	10"x10"x4"
11	C25678G	10"x10"x6"
11	C25680G	10"x10"x8"
11	C25682G	12"x12"x4"
11	C25684G	12"x12"x6"
11	C25686G	12"x12"x8"
11	C25688G	12"x12"x10"
11	C25690G	14"x14"x4"
11	C25692G	14"x14"x6"
11	C25694G	14"x14"x8"
11	C25696G	14"x14"x10"

PP-RCT Fittings



Tee Reducing

SDR	Part #	Nom ID
11	C25698G	14" x 14" x 12"
11	C25700G	16" x 16" x 4"
11	C25702G	16" x 16" x 6"
11	C25704G	16" x 16" x 8"
11	C25706G	16" x 16" x 10"
11	C25708G	16" x 16" x 12"
11	C25710G	16" x 16" x 14"
11	C25712G	18" x 18" x 4"
11	C25714G	18" x 18" x 6"
11	C25716G	18" x 18" x 8"
11	C25718G	18" x 18" x 10"
17.6	C25638G	4" x 4" x 2"
17.6	C25641G	4" x 4" x 2-1/2"
17.6	C25644G	4" x 4" x 3"
17.6	C25647G	4" x 4" x 3-1/2"
17.6	C25649G	6" x 6" x 2"
17.6	C25651G	6" x 6" x 2-1/2"
17.6	C25644G	6" x 6" x 3"
17.6	C25657G	6" x 6" x 3-1/2"
17.6	C25659G	6" x 6" x 4"
17.6	C25661G	8" x 8" x 2-1/2"
17.6	C25663G	8" x 8" x 3"
17.6	C25665G	8" x 8" x 3-1/2"
17.6	C25667G	8" x 8" x 4"
17.6	C25669G	8" x 8" x 6"
17.6	C25665G	10" x 10" x 2-1/2"
17.6	C25667G	10" x 10" x 3"
17.6	C25675G	10" x 10" x 3-1/2"
17.6	C25677G	10" x 10" x 4"
17.6	C25679G	10" x 10" x 6"
17.6	C25681G	10" x 10" x 8"
17.6	C25683G	12" x 12" x 4"
17.6	C25685G	12" x 12" x 6"
17.6	C25687G	12" x 12" x 8"
17.6	C25689G	12" x 12" x 10"
17.6	C25691G	14" x 14" x 4"
17.6	C25693G	14" x 14" x 6"
17.6	C25695G	14" x 14" x 8"
17.6	C25697G	14" x 14" x 10"
17.6	C25699G	14" x 14" x 12"
17.6	C25701G	16" x 16" x 4"
17.6	C25703G	16" x 16" x 6"
17.6	C25705G	16" x 16" x 8"
17.6	C25707G	16" x 16" x 10"
17.6	C25709G	16" x 16" x 12"
17.6	C25711G	16" x 16" x 14"
17.6	C25713G	18" x 18" x 4"
17.6	C25715G	18" x 18" x 6"
17.6	C25717G	18" x 18" x 8"
17.6	C25719G	18" x 18" x 10"
17.6	C25721G	20" x 20" x 4"



Tee Reducing

SDR	Part #	Nom ID
17.6	C25723G	20" x 20" x 6"
17.6	C25725G	20" x 20" x 8"
17.6	C25727G	20" x 20" x 10"
17.6	C25729G	22" x 22" x 4"
17.6	C25731G	22" x 22" x 6"
17.6	C25733G	22" x 22" x 8"
17.6	C25735G	22" x 22" x 10"
17.6	C25737G	24" x 24" x 4"
17.6	C25739G	24" x 24" x 6"
17.6	C25741G	24" x 24" x 8"
17.6	C25743G	24" x 24" x 10"



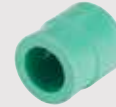
Coupling

Part #	Nom ID / OD
C21020G	1/2" - 20mm
C21025G	3/4" - 25mm
C21032G	1" - 32mm
C21040G	1 1/4" - 40mm
C21050G	1 1/2" - 50mm
C21063G	2" - 63mm
C21075G	2 1/2" - 75mm
C21090G	3" - 90mm
C21110G	3 1/2" - 110mm
C21125G	4" - 125mm



Bushing

Part #	Nom ID
C23701G	3/4" x 1/2"
C23702G	1" x 1/2"
C23703G	1" x 3/4"
C23704G	1.25" x 1/2"
C23705G	1.25" x 3/4"
C23706G	1.25" x 1"
C23707G	1.5" x 1/2"
C23708G	1.5" x 3/4"
C23709G	1.5" x 1"
C23710G	1.5" x 1.25"
C23712G	2" x 3/4"
C23713G	2" x 1"
C23714G	2" x 1.25"
C23715G	2" x 1.5"
C23717G	2.5" x 1.25"
C23718G	2.5" x 1.5"
C23719G	2.5" x 2"
C23722G	3" x 1.5"
C23723G	3" x 2"
C23724G	3" x 2.5"
C23725G	3.5" x 2"
C23726G	3.5" x 2.5"
C23727G	3.5" x 3"
C23750G	4" x 2"
C23751G	4" x 2.5"
C23752G	4" x 3"
C23753G	4" x 3.5"



Reducer

SDR	Part #	Nom ID
11	C23728G	4" x 2"
11	C23729G	4" x 2.5"
11	C23730G	4" x 3"
11	C23733G	4" x 3.5"
11	C23734G	6" x 3"
11	C23737G	6" x 3.5"
11	C23740G	6" x 4"
11	C23742G	8" x 4"
11	C23744G	8" x 6"
11	C23746G	10" x 6"
11	C23748G	10" x 8"
11	C23754G	12" x 8"
11	C23756G	12" x 10"
11	C23758G	14" x 10"
11	C23760G	14" x 12"
11	C23762G	16" x 10"
11	C23764G	16" x 12"
11	C23766G	16" x 14"
11	C23768G	18" x 12"
11	C23770G	18" x 14"
11	C23772G	18" x 16"
17.6	C23806G	4" x 2"
17.6	C23803G	4" x 2.5"
17.6	C23731G	4" x 3"
17.6	C23804G	4" x 3.5"
17.6	C23735G	6" x 3"
17.6	C23804G	6" x 3.5"
17.6	C23741G	6" x 4"
17.6	C23743G	8" x 4"
17.6	C23745G	8" x 6"
17.6	C23747G	10" x 6"
17.6	C23749G	10" x 8"
17.6	C23753G	12" x 8"
17.6	C23755G	12" x 10"
17.6	C23757G	14" x 10"
17.6	C23759G	14" x 12"
17.6	C23761G	16" x 10"
17.6	C23763G	16" x 12"
17.6	C23765G	16" x 14"
17.6	C23767G	18" x 12"
17.6	C23769G	18" x 14"
17.6	C23771G	18" x 16"
17.6	C23773G	20" x 12"
17.6	C23775G	20" x 14"
17.6	C23777G	20" x 16"
17.6	C23779G	20" x 18"
17.6	C23781G	22" x 12"
17.6	C23783G	22" x 14"
17.6	C23785G	22" x 16"
17.6	C23787G	22" x 18"
17.6	C23789G	22" x 20"



Reducer



Tee Reducing

PP-RCT Fittings



Reducer

SDR	Part #	Nom ID
17.6	C23791G	24" x 12"
17.6	C23793G	24" x 14"
17.6	C23795G	24" x 16"
17.6	C23797G	24" x 18"
17.6	C23799G	24" x 20"
17.6	C23801G	24" x 22"



Flange Adapter

Part #	Nom ID / OD
C60032G	1" - 32mm
C60040G	1 1/4" - 40mm
C60050G	1 1/2" - 50mm
C60063G	2" - 63mm
C60075G	2 1/2" - 75mm
C60090G	3" - 90mm
C60110G	3 1/2" - 110mm

SDR	Part #	Nom ID
11	C60125G	4" - 125mm
11	C60101G	4" - 125mm
11	C60103G	6" - 160mm
11	C60105G	8" - 200mm
11	C60107G	10" - 250mm
11	C60109G	12" - 315mm
11	C60111G	14" - 355mm
11	C60113G	16" - 400mm
11	C60115G	18" - 450mm
17.6	C60102G	4" - 125mm
17.6	C60104G	6" - 160mm
17.6	C60106G	8" - 200mm
17.6	C60112G	10" - 250mm
17.6	C60114G	12" - 315mm
17.6	C60116G	14" - 355mm
17.6	C60116G	16" - 400mm
17.6	C60118G	18" - 450mm
17.6	C60120G	20" - 500mm
17.6	C60122G	22" - 560mm
17.6	C60124G	24" - 630mm



Flange Steel ANSI

Part #	Nom ID
C63032G	1"
C63040G	1 1/4"
C63050G	1 1/2"
C63063G	2"
C63075G	2 1/2"
C63090G	3"
C63110G	3 1/2"
C63125G	4"
C63160G	6"
C63200G	8"



Flange Steel ANSI

Part #	Nom ID
C63250G	10"
C63315G	12"
C63355G	14"
C63400G	16"
C63450G	18"
C63500G	20"
C63560G	22"
C63630G	24"



End Cap

Part #	Nom ID / OD
C22020G	1/2" - 20mm
C22025G	3/4" - 25mm
C22032G	1" - 32mm
C22040G	1 1/4" - 40mm
C22050G	1 1/2" - 50mm
C22063G	2" - 63mm
C22075G	2 1/2" - 75mm
C22090G	3" - 90mm
C22110G	3 1/2" - 110mm

SDR	Part #	Nom ID
11	C22125G	4" - 125mm
11	C22201G	4" - 125mm
11	C22203G	6" - 160mm
11	C22205G	8" - 200mm
11	C22207G	10" - 250mm
11	C22209G	12" - 315mm
11	C22211G	14" - 355mm
11	C22213G	16" - 400mm
11	C22215G	18" - 450mm
17.6	C22202G	4" - 125mm
17.6	C22204G	6" - 160mm
17.6	C22206G	8" - 200mm
17.6	C22208G	10" - 250mm
17.6	C22210G	12" - 315mm
17.6	C22212G	14" - 355mm
17.6	C22214G	16" - 400mm
17.6	C22216G	18" - 450mm
17.6	C22218G	20" - 500mm
17.6	C22220G	22" - 560mm
17.6	C22222G	24" - 630mm



Saddle Outlet

Part #	Nom ID
C62704G	1.25" x 1/2"
C62705G	1.25" x 3/4"
C62707G	1.5" x 1/2"
C62708G	1.5" x 3/4"
C62711G	2" x 1/2"
C62712G	2" x 3/4"
C62713G	2" x 1"
C62750G	2.5" x 1/2"
C62751G	2.5" x 3/4"



Saddle Outlet

Part #	Nom ID
C62716G	2.5" x 1"
C62717G	2.5" x 1.25"
C62720G	3" x 1/2"
C62721G	3" x 3/4"
C62752G	3" x 1"
C62753G	3" x 1.25"
C62754G	4" x 1/2"
C62755G	4" x 3/4"
C62756G	4" x 1"
C62757G	4" x 1.25"
C62758G	4" x 1.5"
C62728G	4" x 2"
C62759G	6" x 1/2"
C62760G	6" x 3/4"
C62761G	6" x 1"
C62762G	6" x 1.25"
C62763G	6" x 1.5"
C62764G	6" x 2"
C62765G	6" x 2.5"
C62734G	6" x 3"
C62766G	8" x 2"
C62767G	8" x 2.5"
C62768G	10" x 2"
C62769G	10" x 2.5"
C62770G	12" x 2"
C62771G	12" x 2.5"



Female Threaded Adapter

Part #	Nom ID
C48902G	1/2" x 1/2"
C48904G	3/4" x 1/2"
C48905G	3/4" x 3/4"
C48906G	1" x 3/4"
C48907G	1" x 1"
C48908G	1.25" x 1.25"
C48909G	1.5" x 1.5"
C48910G	2" x 2"
C48913G	2.5" x 2.5"
C48914G	3" x 3"
C48915G	3.5" x 4"
C48916G	4" x 4"

PP-RCT Fittings



Male Threaded Adapter

Part #	Nom ID
C47902G	1/2" x 1/2"
C47904G	3/4" x 1/2"
C47905G	3/4" x 3/4"
C47906G	1" x 3/4"
C47907G	1" x 1"
C47908G	1.25" x 1.25"
C47909G	1.5" x 1.5"
C47910G	2" x 2"
C47913G	2.5" x 2.5"
C47914G	3" x 3"
C47915G	3.5" x 4"
C47916G	4" x 4"



Female Threaded Tee Adapter

Part #	Nom ID
C40902G	1/2" x 1/2" x 1/2"
C40904G	3/4" x 3/4" x 1/2"
C40905G	3/4" x 3/4" x 3/4"
C40906G	1" x 1" x 3/4"
C40907G	1" x 1" x 1"



Female Threaded Tee Adapter

Part #	Nom ID
C18902G	1/2" x 1/2"
C18904G	3/4" x 1/2"
C18905G	3/4" x 3/4"
C18906G	1" x 3/4"
C18907G	1" x 1"



Drop Ear Elbow

Part #	Nom ID
C19902G	1/2" x 1/2"
C19904G	3/4" x 1/2"
C19905G	3/4" x 3/4"



Male Threaded Union

Part #	Nom ID
C42902G	1/2" x 1/2"
C42905G	3/4" x 3/4"
C42907G	1" x 1"
C42908G	1.25" x 1.25"
C42909G	1.5" x 1.5"
C42910G	2" x 2"
C42911G	2.5" x 2.5"



Female Threaded Union

Part #	Nom ID
C43902G	1/2" x 1/2"
C43905G	3/4" x 3/4"
C43907G	1" x 1"
C43908G	1.25" x 1.25"
C43909G	1.5" x 1.5"
C43910G	2" x 2"
C43911G	2.5" x 2.5"



Union Socket x Socket

Part #	Nom ID
C41900G	1/2" x 1/2"
C41902G	3/4" x 3/4"
C41903G	1" x 1"
C41904G	1.25" x 1.25"
C41905G	1.5" x 1.5"
C41906G	2" x 2"
C41907G	2.5" x 2.5"



Ball Valve Socket x Socket

Part #	Nom ID
C90020G	1/2" x 1/2"
C90025G	3/4" x 3/4"
C90032G	1" x 1"
C90040G	1.25" x 1.25"
C90050G	1.5" x 1.5"
C90063G	2" x 2"
C90075G	2.5" x 2.5"
C90090G	3" x 3"



Ball Valve Socket x F1807 PEX

Part #	Nom ID
C91020G	1/2" - 1/2"
C91025G	3/4" x 3/4"
C91032G	1" x 1"



Ball Valve Socket x F1960 PEX

Part #	Nom ID
C92020G	1/2" x 1/2"
C92025G	3/4" x 3/4"
C92032G	1" x 1"



Crossover

Part #	Nom ID / OD
C29020G	1/2" - 20 mm
C29025G	3/4" - 25 mm
C29032G	1" - 32 mm



Manifold

Part #	Nom ID / OD
C39812G	63mm - 20mm



Teel BQ Americas PP-RCT Pipes & Fittings

Teel BQ PP-RCT pipes and fittings are manufactured from Borealis high quality Polypropylene Random Crystallinity Temperature resins. Its physical and chemical properties make Teel BQ PP-RCT a versatile piping system in a wide range of applications in different industries.

Applications Include:

Hot & Cold Potable Water, Hot & Cold Process Water, Hydrocarbons, Air/Gas, Chemicals, Reclaimed Water, Irrigation, Residential Construction, Commercial Shopping Centers, Office Buildings, Industrial Plants, Chemical Plants, Food Processing, Semi Conductors, Hospitals, Schools, Laboratories, Hotels, Motels and Resorts.

Advantage of Using Teel BQ Americas PP-RCT Piping System

- Not Detrimental to Human Health (no glue)
- Low Impact Manufacturing Process
- 100% Recyclable
- Rust and Corrosion Free
- No Scaling
- High Resistance to Acids and Chlorides
- Noise Free at High Flow Rates
- High Pressure Tolerances and Rating
- Less Insulation required for Interior Applications
- Light Weight
- Speed and Ease of Fusion Welding Technology
- Extensive Savings in Time and Labor



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