

Exceeding Expectations



Parth Plasto
— Pack Pvt. Ltd.

Manufacturer of

**All Kind of Pharma & Nutraceuticals
Plastic Packaging Products**

ABOUT US

Path Plasto Pack Pvt. Ltd. has been established as a manufacturer of Plastic Packaging Products across India and Overseas. We are proficient in the manufacturing of Food Packaging Protein Powder Plastic Containers, Pharmaceutical, Nutraceutical Packaging Products & Plastic caps, Plastic Lid, Effervescent Tablet Tube and Descent Cap.

Our extensive products experience allows us to develop the client's requirements after detailed discussions with all parameter and also considering Design, Polymer grade, Mould Selection, Productivity, Quality policy and many other factors to reach the ultimate quality product.

Our Production management skill ensures that products are undertaken to programmed and deliver within time limit and equally important with a co-operative attitude.

OUR MISSION

To provide a level of quality products that will exceed the expectations of our clients, maintain the highest of quality and allow our employees the opportunity to grow and prosper.

To instill confidence with all customer by professionally managing all aspects of each & every products be it large or small.



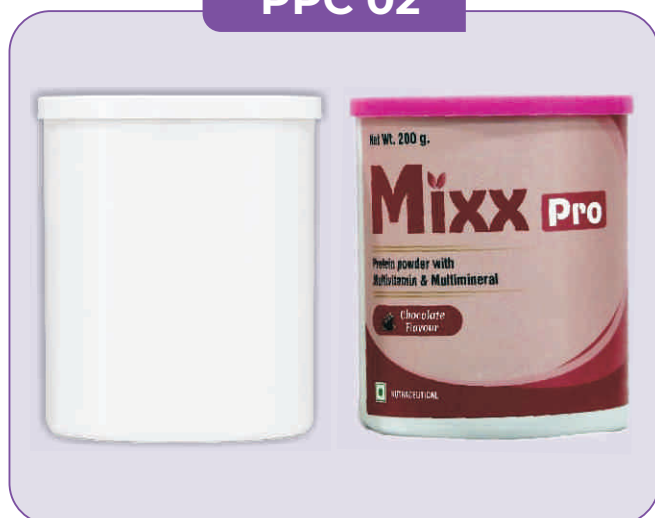
POWDER CONTAINER

PPC 01

Parameters	Unit	Specification
Over Flow volume	ML	555 +/- 20
Height Of Container	MM.	113 +/- 1
Neck Size	MM.	83 +/- 0.5
Maximum Dia Of Container	MM.	81 +/- 0.5
Minimum Dia Of Container	MM.	81 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Push Fitting
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	38 +/- 2
Powder Volume (Approx)	GM.	200 To 250



PPC 02



Parameters	Unit	Specification
Over Flow volume	ML	795 +/- 20
Height Of Container	MM.	198 +/- 1
Neck Size	MM.	92 +/- 0.5
Maximum Dia Of Container	MM.	98 +/- 0.5
Minimum Dia Of Container	MM.	90 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Push Fitting
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	49 +/- 2
Powder Volume (Approx)	GM.	200 To 300

PPC 03

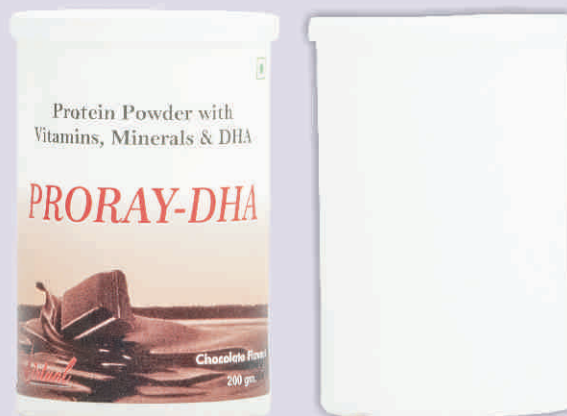
Parameters	Unit	Specification
Over Flow volume	ML	995 +/- 20
Height Of Container	MM.	144 +/- 1
Neck Size	MM.	98 +/- 0.5
Maximum Dia Of Container	MM.	100 +/- 0.5
Minimum Dia Of Container	MM.	90 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Push Fitting
Lable Type		Lable & Srink sleeve, iml
Weight Of Container,Cap With Spoon	GM.	65 +/- 2
Powder Volume (Approx)	GM.	300 To 400



POWDER CONTAINER

Parameters	Unit	Specification
Over Flow volume	ML	425+/- 20
Height Of Container	MM.	113 +/- 1
Neck Size	MM.	74 +/- 0.5
Maximum Dia Of Container	MM.	72 +/- 0.5
Minimum Dia Of Container	MM.	72 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	30 +/- 2
Powder Volume (Approx)	GM.	200 To 225

PPC 04



PPC 05



Parameters	Unit	Specification
Over Flow volume	ML	1355+/- 20
Height Of Container	MM.	194 +/- 1
Neck Size	MM.	96+/- 0.5
Maximum Dia Of Container	MM.	98 +/- 0.5
Minimum Dia Of Container	MM.	96 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	94 +/- 2
Powder Volume (Approx)	GM.	400 To 550

Parameters	Unit	Specification
Over Flow volume	ML	675+/- 20
Height Of Container	MM.	158 +/- 1
Neck Size	MM.	74 +/- 0.5
Maximum Dia Of Container	MM.	79 +/- 0.5
Minimum Dia Of Container	MM.	76 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	49 +/- 2
Powder Volume (Approx)	GM.	200 To 300

PPC 06



POWDER CONTAINER

Parameters	Unit	Specification
Over Flow volume	ML	3500 +/- 20
Height Of Container	MM.	235 +/- 1
Neck Size	MM.	120 +/- 0.5
Maximum Dia Of Container	MM.	146 +/- 0.5
Minimum Dia Of Container	MM.	117 +/- 0.5
Wall Thickness	MM.	1 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	192 +/- 2
Powder Volume (Approx)	GM.	1000 To 1500

PPC 07



PPC 08



Parameters	Unit	Specification
Over Flow volume	ML	795 +/- 20
Height Of Container	MM.	120 +/- 1
Neck Size	MM.	92 +/- 0.5
Maximum Dia Of Container	MM.	99 +/- 0.5
Minimum Dia Of Container	MM.	90 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	49 +/- 2
Powder Volume (Approx)	GM.	200 To 300

Parameters	Unit	Specification
Over Flow volume	ML	1175 +/- 20
Height Of Container	MM.	170 +/- 1
Neck Size	MM.	92 +/- 0.5
Maximum Dia Of Container	MM.	96 +/- 0.5
Minimum Dia Of Container	MM.	89 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	79 +/- 2
Powder Volume (Approx)	GM.	400 To 800

PPC 09



POWDER CONTAINER

Parameters	Unit	Specification
Over Flow volume	ML	2115 +/- 20
Height Of Container	MM.	192 +/- 1
Neck Size	MM.	92 +/- 0.5
Maximum Dia Of Container	MM.	128 +/- 0.5
Minimum Dia Of Container	MM.	79 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	104 +/- 2
Powder Volume (Approx)	GM.	500 To 1000

PPC 10



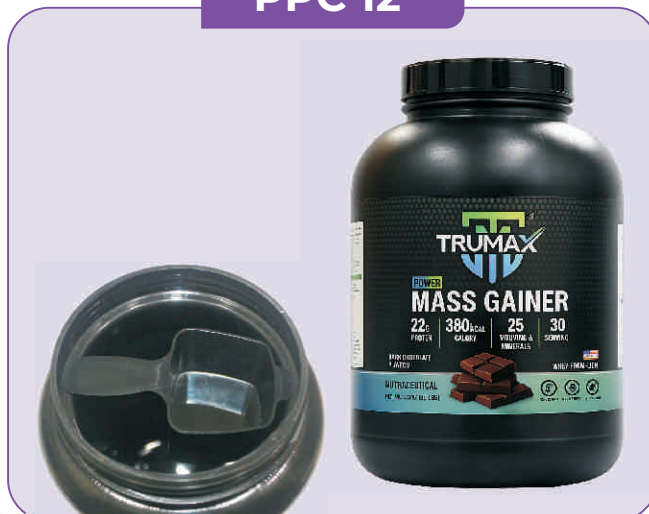
PPC 11



Parameters	Unit	Specification
Over Flow volume	ML	3600 +/- 20
Height Of Container	MM.	250 +/- 1
Neck Size	MM.	120 +/- 0.5
Maximum Dia Of Container	MM.	145 +/- 0.5
Minimum Dia Of Container	MM.	117 +/- 0.5
Wall Thickness	MM.	2.5 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	278 +/- 2
Powder Volume (Approx)	GM.	1000 to 1200 (whey protein)

Parameters	Unit	Specification
Over Flow volume	ML	8000+/- 20
Height Of Container	MM.	275 +/- 1
Neck Size	MM.	120 +/- 0.5
Maximum Dia Of Container	MM.	209 +/- 0.5
Minimum Dia Of Container	MM.	117 +/- 0.5
Wall Thickness	MM.	1.25 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	278 +/- 2
Powder Volume (Approx)	GM.	2500 to 3000 (whey protein)

PPC 12



POWDER CONTAINER

PPC 13

Parameters	Unit	Specification
Over Flow volume	ML	715+/- 20
Height Of Container	MM.	114 +/- 1
Neck Size	MM.	92 +/- 0.5
Maximum Dia Of Container	MM.	96 +/- 0.5
Minimum Dia Of Container	MM.	96 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	49 +/- 2
Powder Volume (Approx)	GM.	200 To 300



PPC 14



Parameters	Unit	Specification
Over Flow volume	ML	685+/- 20
Height Of Container	MM.	146 +/- 1
Neck Size	MM.	68 +/- 0.5
Maximum Dia Of Container	MM.	91 +/- 0.5
Minimum Dia Of Container	MM.	78 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Label & Shrink Sleeve
Weight Of Container With Cap	GM.	43 +/- 2
Powder Volume (Approx)	GM.	200 To 250

PPC 15

Parameters	Unit	Specification
Over Flow volume	ML	685+/- 20
Height Of Container	MM.	145 +/- 1
Neck Size	MM.	68 +/- 0.5
Maximum Dia Of Container	MM.	91 +/- 0.5
Minimum Dia Of Container	MM.	78 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	43 +/- 2
Powder Volume (Approx)	GM.	200 To 250



POWDER CONTAINER

Parameters	Unit	Specification
Over Flow volume	ML	550 +/- 20
Height Of Container	MM.	85 +/- 1
Neck Size	MM.	92 +/- 0.5
Maximum Dia Of Container	MM.	96 +/- 0.5
Minimum Dia Of Container	MM.	96 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	45 +/- 2
Powder Volume (Approx)	GM.	100 To 200

PPC 16



PPC 17



Parameters	Unit	Specification
Over Flow volume	ML	725 +/- 20
Height Of Container	MM.	155 +/- 1
Neck Size	MM.	74 +/- 0.5
Maximum Dia Of Container	MM.	85 +/- 0.5
Minimum Dia Of Container	MM.	77 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Label & Shrink Sleeve
Weight Of Container With Cap	GM.	44 +/- 2
Powder Volume (Approx)	GM.	200 To 250

Parameters	Unit	Specification
Over Flow volume	ML	835 +/- 20
Height Of Container	MM.	118 +/- 1
Neck Size	MM.	96 +/- 0.5
Maximum Dia Of Container	MM.	98 +/- 0.5
Minimum Dia Of Container	MM.	96 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	85 +/- 2
Powder Volume (Approx)	GM.	200 To 300

PPC 18



Parameters	Unit	Specification
Over Flow volume	ML	1145 +/- 20
Height Of Container	MM.	148 +/- 1
Neck Size	MM.	96 +/- 0.5
Maximum Dia Of Container	MM.	98 +/- 0.5
Minimum Dia Of Container	MM.	96 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	100 +/- 2
Powder Volume (Approx)	GM.	200 To 400

PPC 19



PPC 20



Parameters	Unit	Specification
Over Flow volume	ML	1585 +/- 20
Height Of Container	MM.	203 +/- 1
Neck Size	MM.	96 +/- 0.5
Maximum Dia Of Container	MM.	98 +/- 0.5
Minimum Dia Of Container	MM.	96 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	110 +/- 2
Powder Volume (Approx)	GM.	400 To 600

Parameters	Unit	Specification
Over Flow volume	ML	965 +/- 20
Height Of Container	MM.	166 +/- 1
Neck Size	MM.	74 +/- 0.5
Maximum Dia Of Container	MM.	86 +/- 0.5
Minimum Dia Of Container	MM.	85 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Label & Shrink Sleeve
Weight Of Container With Cap	GM.	54 +/- 2
Powder Volume (Approx)	GM.	200 To 300

PPC 21



POWDER CONTAINER

Parameters	Unit	Specification
Over Flow volume	ML	605 +/- 20
Height Of Container	MM.	146 +/- 1
Neck Size	MM.	74 +/- 0.5
Maximum Dia Of Container	MM.	86 +/- 0.5
Minimum Dia Of Container	MM.	85 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	50 +/- 2
Powder Volume (Approx)	GM.	200 To 250

PPC 22



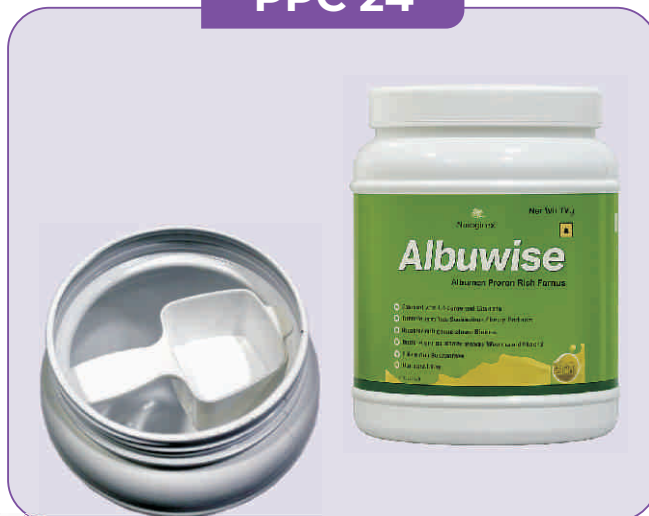
PPC 23



Parameters	Unit	Specification
Over Flow volume	ML	535 +/- 20
Height Of Container	MM.	128 +/- 1
Neck Size	MM.	74 +/- 0.5
Maximum Dia Of Container	MM.	80 +/- 0.5
Minimum Dia Of Container	MM.	76 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	43 +/- 2
Powder Volume (Approx)	GM.	220 To 225

Parameters	Unit	Specification
Over Flow volume	ML	2760 +/- 20
Height Of Container	MM.	192 +/- 1
Neck Size	MM.	120 +/- 0.5
Maximum Dia Of Container	MM.	140 +/- 0.5
Minimum Dia Of Container	MM.	118 +/- 0.5
Wall Thickness	MM.	1 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	143 +/- 2
Powder Volume (Approx)	GM.	1000 To 1800

PPC 24



POWDER CONTAINER

Parameters	Unit	Specification
Over Flow volume	ML	850 +/- 20
Height Of Container	MM.	128 +/- 1
Neck Size	MM.	87.5 +/- 0.5
Maximum Dia Of Container	MM.	94 +/- 0.5
Minimum Dia Of Container	MM.	90 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	62 +/- 2
Powder Volume (Approx)	GM.	200 To 300

PPC 25



PPC 26



Parameters	Unit	Specification
Over Flow volume	ML	1900 +/- 20
Height Of Container	MM.	187 +/- 1
Neck Size	MM.	130*76 +/- 0.5
Maximum Dia Of Container	MM.	140 +/- 0.5
Minimum Dia Of Container	MM.	96 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Push Fitting
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	115 +/- 2
Powder Volume (Approx)	GM.	500 To 700

Parameters	Unit	Specification
Over Flow volume	ML	1350 +/- 20
Height Of Container	MM.	132 +/- 1
Neck Size	MM.	130*76 +/- 0.5
Maximum Dia Of Container	MM.	140 +/- 0.5
Minimum Dia Of Container	MM.	96 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Push Fitting
Lable Type		Lable & Sinks sleeve, iml
Weight Of Container With Cap	GM.	75 +/- 2
Powder Volume (Approx)	GM.	200 To 400

PPC 27



POWDER CONTAINER

PPC 28

Parameters	Unit	Specification
Over Flow volume	ML	1710 +/- 20
Height Of Container	MM.	165 +/- 1
Neck Size	MM.	130*76 +/- 0.5
Maximum Dia Of Container	MM.	140 +/- 0.5
Minimum Dia Of Container	MM.	96 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Push Fitting
Lable Type		Lable & Shrink sleeve, iml
Weight Of Container With Cap	GM.	90 +/- 2
Powder Volume (Approx)	GM.	400 To 500



PPC 29



Parameters	Unit	Specification
Over Flow volume	ML	655 +/- 20
Height Of Container	MM.	116 +/- 1
Neck Size	MM.	78 +/- 0.5
Maximum Dia Of Container	MM.	91 +/- 0.5
Minimum Dia Of Container	MM.	91 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Shrink sleeve, iml
Weight Of Container With Cap	GM.	56 +/- 2
Powder Volume (Approx)	GM.	200 To 250

PPC 30

Parameters	Unit	Specification
Over Flow volume	ML	1245 +/- 20
Height Of Container	MM.	166 +/- 1
Neck Size	MM.	78 +/- 0.5
Maximum Dia Of Container	MM.	106 +/- 0.5
Minimum Dia Of Container	MM.	106 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Shrink sleeve, iml
Weight Of Container With Cap	GM.	86 +/- 2
Powder Volume (Approx)	GM.	400 To 500



POWDER CONTAINER

Parameters	Unit	Specification
Over Flow volume	ML	1355 +/- 20
Height Of Container	MM.	132 +/- 1
Neck Size	MM.	130*76 +/- 0.5
Maximum Dia Of Container	MM.	140 +/- 0.5
Minimum Dia Of Container	MM.	96 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Flip top push
Lable Type		Lable & Shrink sleeve, iml
Weight Of Container With Cap	GM.	78 +/- 2
Powder Volume (Approx)	GM.	200 To 400

PPC 31



PPC 32



Parameters	Unit	Specification
Over Flow volume	ML	1715 +/- 20
Height Of Container	MM.	164 +/- 1
Neck Size	MM.	130*76 +/- 0.5
Maximum Dia Of Container	MM.	140 +/- 0.5
Minimum Dia Of Container	MM.	96 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Flip top push
Lable Type		Lable & Shrink sleeve, iml
Weight Of Container With Cap	GM.	92 +/- 2
Powder Volume (Approx)	GM.	400 To 500

Parameters	Unit	Specification
Over Flow volume	ML	1005 +/- 20
Height Of Container	MM.	141 +/- 1
Neck Size	MM.	120*97 +/- 0.5
Maximum Dia Of Container	MM.	120 +/- 0.5
Minimum Dia Of Container	MM.	113 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Flip top push
Lable Type		Lable & Shrink sleeve, Iml
Weight Of Container,Cap With Spoon	GM.	110 +/- 2
Powder Volume (Approx)	GM.	200 To 400

PPC 33



POWDER CONTAINER

Parameters	Unit	Specification
Over Flow volume	ML	1415 +/- 20
Height Of Container	MM.	190 +/- 1
Neck Size	MM.	120*98 +/- 0.5
Maximum Dia Of Container	MM.	120 +/- 0.5
Minimum Dia Of Container	MM.	113 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Flip top push
Lable Type		Lable, Shrink sleeve, iml
Weight Of Container,Cap With Spoon	GM.	130 +/- 2
Powder Volume (Approx)	GM.	400 To 500

PPC 34



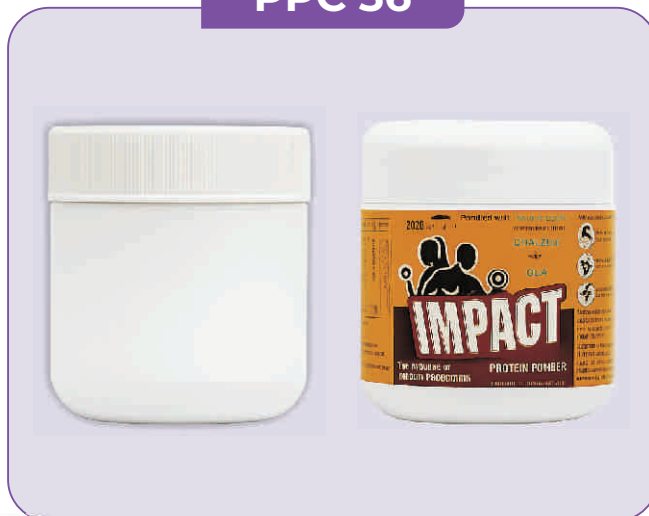
PPC 35



Parameters	Unit	Specification
Over Flow volume	ML	565 +/- 20
Height Of Container	MM.	141 +/- 1
Neck Size	MM.	74 +/- 0.5
Maximum Dia Of Container	MM.	84 +/- 0.5
Minimum Dia Of Container	MM.	65 +/- 0.5
Wall Thickness	MM.	1 +/- 0.1
Cap Fitting		Thread
Lable Type		Label & Shrink Sleeve
Weight Of Container With Cap	GM.	49 +/- 2
Powder Volume (Approx)	GM.	200 To 250

Parameters	Unit	Specification
Over Flow volume	ML	715 +/- 20
Height Of Container	MM.	116 +/- 1
Neck Size	MM.	99 +/- 0.5
Maximum Dia Of Container	MM.	99 +/- 0.5
Minimum Dia Of Container	MM.	99 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	49 +/- 2
Powder Volume (Approx)	GM.	200 To 300

PPC 36



POWDER CONTAINER

Parameters	Unit	Specification
Over Flow volume	ML	615+/- 20
Height Of Container	MM.	137 +/- 1
Neck Size	MM.	74 +/- 0.5
Maximum Dia Of Container	MM.	85 +/- 0.5
Minimum Dia Of Container	MM.	72 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Label & Shrink Sleeve
Weight Of Container With Cap	GM.	39 +/- 2
Powder Volume (Approx)	GM.	200 To 250

PPC 37



PPC 38



Parameters	Unit	Specification
Over Flow volume	ML	605+/- 20
Height Of Container	MM.	138 +/- 1
Neck Size	MM.	74 +/- 0.5
Maximum Dia Of Container	MM.	86 +/- 0.5
Minimum Dia Of Container	MM.	75 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	39 +/- 2
Powder Volume (Approx)	GM.	200 To 250

Parameters	Unit	Specification
Over Flow volume	ML	2425 +/- 20
Height Of Container	MM.	164 +/- 1
Neck Size	MM.	120*76 +/- 0.5
Maximum Dia Of Container	MM.	145 +/- 0.5
Minimum Dia Of Container	MM.	98 +/- 0.5
Wall Thickness	MM.	0.8 +/- 0.1
Cap Fitting		Thread
Lable Type		Lable & Srink sleeve, iml
Weight Of Container With Cap	GM.	155 +/- 2
Powder Volume (Approx)	GM.	800 To 1000

PPC 39



TABLET CONTAINER

TC 30



Parameters	Unit	Specification
Over Flow volume	ML	68 +/-5ml
Height Of Container	MM.	56 +/-1mm
Neck Size	MM.	38 +/-0.5mm
Maximum Dia Of Container	MM.	43 +/-0.5mm
Minimum Dia Of Container	MM.	34 +/-0.5mm
Wall Thickness	MM.	0.8 +/- 0.1mm
Cap Fitting		thread
Lable Type		Label & shrink sleeve
Weight Of Container	GM.	7.0 +/- 2gm
Weight Of Container With Normal ap	GM.	9.0 +/- 2g
Weight Of Container With CRC Cap	GM	14.8 +/-2gm
Tablet Nos (Approx)	Nos.	30 to 50 nos

TC 50



Parameters	Unit	Specification
Over Flow volume	ML	90 +/-5ml
Height Of Container	MM.	72 +/-1mm
Neck Size	MM.	38 +/-0.5mm
Maximum Dia Of Container	MM.	42 +/-0.5mm
Minimum Dia Of Container	MM.	28 +/-0.5mm
Wall Thickness	MM.	0.8 +/- 0.1mm
Cap Fitting		thread
Lable Type		Label & shrink sleeve
Weight Of Container	GM.	14.5 +/- 2gm
Weight Of Container With Normal Cap	GM.	17.0 +/- 2gm
Weight Of Container With CRC Cap	GM	22.0 +/-2gm
Tablet Nos (Approx)	Nos.	50 to 75 nos

TC 60



Parameters	Unit	Specification
Over Flow volume	ML	88 +/-5ml
Height Of Container	MM.	70 +/-1mm
Neck Size	MM.	38 +/-0.5mm
Maximum Dia Of Container	MM.	44 +/-0.5mm
Minimum Dia Of Container	MM.	33 +/-0.5mm
Wall Thickness	MM.	0.8 +/- 0.1mm
Cap Fitting		thread
Lable Type		Label & shrink sleeve
Weight Of Container	GM.	13.9 +/- 2gm
Weight Of Container With Normal Cap	GM.	15.6 +/- 2gm
Weight Of Container With CRC Cap	GM	20.2 +/-2gm
Tablet Nos (Approx)	Nos.	50 to 75 nos



TABLET CONTAINER



TC 100



Parameters	Unit	Specification
Over Flow volume	ML	175+/-5ml
Height Of Container	MM.	98+/-1mm
Neck Size	MM.	38+/-0.5mm
Maximum Dia Of Container	MM.	55+/-0.5mm
Minimum Dia Of Container	MM.	34+/-0.5mm
Wall Thickness	MM.	0.8+/- 0.1mm
Cap Fitting		thread
Lable Type		Label & shrink sleeve
Weight Of Container	GM.	20+/- 2gm
Weight Of Container With Normal Cap	GM.	23.5+/- 2gm
Weight Of Container With CRC Cap	GM	30.5+/-2gm
Tablet Nos (Approx)	Nos.	80 to 110 nos

TC 120



Parameters	Unit	Specification
Over Flow volume	ML	280+/-5ml
Height Of Container	MM.	110+/-1mm
Neck Size	MM.	44+/-0.5mm
Maximum Dia Of Container	MM.	65+/-0.5mm
Minimum Dia Of Container	MM.	36+/-0.5mm
Wall Thickness	MM.	0.8+/- 0.1mm
Cap Fitting		thread
Lable Type		Label & shrink sleeve
Weight Of Container	GM.	25.0+/- 2gm
Weight Of Container With Normal Cap	GM.	29+/- 2gm
Weight Of Container With CRC Cap	GM	32.8+/-2gm

PET TABLET CONTAINER



PET 01



Parameters	Unit	Specification
Over Flow volume	ML	88+/-20ml
Height Of Container	MM.	72+/-1mm
Neck Size	MM.	38+/-0.5mm
Maximum Dia Of Container	MM.	44+/-0.5mm
Minimum Dia Of Container	MM.	33+/-0.5mm
Wall Thikness	MM.	0.8+/- 0.1mm
Cap Fitting		thread
Lable Type		Label & shrinks sleeve
Weight of container	GM.	15.0+/-2gm
Weight Of Container With Normal Cap	GM.	17.4 +/- 2gm
Weight Of Container With CRC Cap	GM	22.1+/-2gm
Tablet Nos (Approx)	nos.	50 to 60 nos

PET 02



Parameters	Unit	Specification
Over Flow volume	ML	155+/-5ml
Height Of Container	MM.	97+/-1mm
Neck Size	MM.	38+/-0.5mm
Maximum Dia Of Container	MM.	55+/-0.5mm
Minimum Dia Of Container	MM.	34+/-0.5mm
Wall Thikness	MM.	0.8+/- 0.1mm
Cap Fitting		thread
Lable Type		Label & shrink sleeve
Weight of Container	GM.	19.4+/-2 gm.
Weight Of Container With Normal Cap	GM	21.7+/- 2gm
Weight Of Container With CRC Cap	GM	26.6+/-gm
Tablet Nos (Approx)	nos.	80 to 110 nos

SPOON

Parameters	Unit	Specification
Over Flow volume	ML	13+/-2
Height Of Baul	MM.	24/-0.5
Neck Size	MM.	21+/- 0.5
Length of Handle	MM.	46 +/- 1
Width of Handle	MM.	08+/- 0.5
Wall Thikness	MM.	1 +/- 0.2
Weight of Spoon	GM.	1.85+/- 0.2
Powder Volume (Aprox)	GM.	05 To 08 gm

AMUL SPOON



PP SPOON



Parameters	Unit	Specification
Over Flow volume	ML	23+/-2
Height Of Baul	MM.	25+/-0.5
Neck Size	MM.	37+/- 0.5
Length of Handle	MM.	74 +/- 1
Width of Handle	MM.	11+/- 0.5
Wall Thikness	MM.	1 +/- 0.2
Weight of Spoon	GM.	3.3+/- 0.2
Powder Volume (Aprox)	GM.	13 To 18 gm

Parameters	Unit	Specification
Over Flow volume	ML	17+/-2
Height Of Baul	MM.	37+/-0.5
Neck Size	MM.	27+/- 0.5
Length of Handle	MM.	62 +/- 1
Width of Handle	MM.	5+/- 0.5
Wall Thikness	MM.	1 +/- 0.2
Weight of Spoon	GM.	2.5+/- 0.2
Powder Volume (Aprox)	GM.	8To13gm.

POWDEROM SPOON



SPOON

Parameters	Unit	Specification
Over Flow volume	ML	35+/-2
Height Of Baul	MM.	25+/-0.5
Neck Size	MM.	50*33+/- 0.5
Length of Handle	MM.	68+/- 1
Width of Handle	MM.	28.4+/- 0.5
Wall Thikness	MM.	1 +/- 0.2
Weight of Spoon	GM.	8.6 +/- 0.2
Powder Volume (Aprox)	GM.	20 To 25 gm.

SQUARE SPOON



BIG SPOON 90 ml



Parameters	Unit	Specification
Over Flow volume	ML	90+/-2
Height Of Baul	MM.	44.8+/-0.5
Neck Size	MM.	52.8+/- 0.5
Length of Handle	MM.	41 +/-1
Width of Handle	MM.	17.4+/- 0.5
Wall Thikness	MM.	1.15 +/- 0.2
Weight of Spoon	GM.	10.5 +/- 0.2
Powder Volume (Aprox)	GM.	25 To 35 gm.

LID

Parameters	Unit	Specification
Outer Diameter of the Lid	MM.	75.00+/-0.2
Inner Diameter of the Lid	MM.	74.50+/-0.2
Height of wall	MM.	6.82+/-0.2
Wall Thickness	MM.	0.77+/-0.2
Weight	GM.	3.8+/-0.2
Color		WHITE
Material		LDPE
Fitting Type		Push Fitting

LID 301



LID M307



Parameters	Unit	Specification
Outer Diameter of the Lid	MM.	86.90+/-0.2
Inner Diameter of the Lid	MM.	85.50+/-0.2
Height of wall	MM.	7.9+/-0.2
Wall Thickness	MM.	0.76+/-0.2
Weight	GM.	6+/-0.2
Color		WHITE
Material		LDPE
Fitting Type		PushFitting

Parameters	Unit	Specification
Outer Diameter of the Lid	MM.	102.50+/-0.2
Inner Diameter of the Lid	MM.	100.50+/-0.2
Height of wall	MM.	6.97+/-0.2
Wall Thickness	MM.	1.00+/-0.2
Weight	GM.	8.60+/-0.2
Color		WHITE
Material		LDPE
Fitting Type		PushFitting

LID 401



LID M401



Parameters	Unit	Specification
Outer Diameter of the Lid	MM.	103.00+/-0.2
Inner Diameter of the Lid	MM.	100.10+/-0.2
Height of wall	MM.	6.80+/-0.2
Wall Thickness	MM.	1.06+/-0.2
Weight	GM.	8.50+/-0.2
Color		WHITE
Material		LDPE
Fitting Type		PushFitting

EFFERVESCENT TABLET TUBE

85MM TUBE



Parameters	Unit	Specification
Material		PP RELIANCE
Over Flow volume	ML.	50 +/- 02
Height Of Container	MM.	85 +/- 1
Neck Size	MM.	29 +/- 0.5
Maximum Dia Of Container	MM.	29.5 +/- 0.5
Minimum Dia Of Container	MM.	29 +/- 0.5
Wall Thickness	MM.	1 +/- 0.1
Cap Fitting		Push
Lable Type		Label & Shrink Sleeve
Weight Of Tube	GM.	8.7 +/- 1
Tablet Filling Quantity (Approx)	PCS.	10

Parameters	Unit	Specification
MATERIAL		PP RELIANCE
Over Flow volume	ML.	88+/-02
Hight Of Tube	MM.	121+/-1
Neck Size	MM.	29+/-0.5
Maximum Dia Of Tube	MM.	29.5+/-0.5
Minimum Dia Of Tube	MM.	29+/-0.5
Wall Thikness	MM.	1+/-0.1
Cap Fitting		Push
Lable Type		Label & Shrink Sleeve
Weight Of Tube	GM.	11.6+/-1
Tablet Filling Quantity(Approx)	PCS.	15

120MM TUBE



Parameters	Unit	Specification
Material		PP RELIANCE
Over Flow volume	ML.	100 +/- 02
Hight Of Container	MM.	144 +/- 1
Neck Size	MM.	29 +/- 0.5
Maximum Dia Of Container	MM.	29.5 +/- 0.5
Minimum Dia Of Container	MM.	29 +/- 0.5
Wall Thikness	MM.	1 +/- 0.1
Cap Fitting		Push
Lable Type		Label & Shrink Sleeve
Weight Of Tube	GM.	13.8 +/- 1
Tablet Filling Quantity(Approx)	PCS.	20

144MM TUBE



MANUFACTURING PLANT





Path Plasto Pack Pvt. Ltd.



SCAN FOR CATALOGUE



SCAN FOR LOCATION

Parth Plasto Pack Pvt. Ltd. is a trusted manufacturer of premium plastic packaging solutions tailored for the pharmaceutical and nutraceutical industries. We are committed to delivering quality, innovation, and customer satisfaction.



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