## CENTRAL NEGROS FUJIPIPES INDUSTRIES, INC.



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## **NEW PRODUCTS**

### **CLICK TO BROWSE**





















### **CLICK TO BROWSE**























































VENT SYSTEM

#### APPLICATIONS

WASTE WATER SYSTEM

DRAINAGE SYSTEM

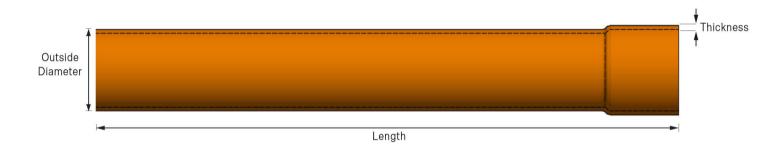
**VENT INSTALLATION** 

#### **SPECIFICATIONS**

Standard : Conforming to PNS 1950:2010

Color : Orange
Material : ASTM D 1784
Working Pressure : 50 PSI (3.45 bars)

OUTSIDE DIAMETER	NOMINAL SIZE	STANDARD LENGTH	WALLTH	ICKNESS	
(mm)	(in)	(m)	(mm)	(mm)	
			SERIES 600	SERIES 1000	
57	2	3	1.9	2.5	
82	3	3	2.5	3.7	
107	4	3	2.5	3.8	



## **Advantages**



LIGHT - WEIGHT



LONG SERVICE LIFE



CORROSION RESISTANCE



**EASY INSTALLATION** 



LOW COST













#### **APPLICATIONS**

PREMIUM SEWER

uPVC DRAIN WASTE

WASTE WATER SYSTEM SEWER

SEWERAGE SYSTEM

**VENT INSTALLATION** 

#### **SPECIFICATIONS**

Standard : Conforming to ISO 4435

Color : Orange
Material : ASTM D 1784
Working Pressure : 50 PSI (3.45 bars)

OUTSIDE DIAMETER (mm)	NOMINAL SIZE (in)	STANDARD LENGTH (m)			m)			
			SDR	34	SDI	SDR 41		
			(min)	(max)	(min)	(max)		
160	6	3 or 6	4.7	5.4	4.0	4.6		
200	8	3 or 6	5.9	6.7	4.9	5.6		
250	10	3 or 6	7.3	8.3	6.2	7.1		
315	12	3 or 6	9.2	10.4	7.7	8.7		
355	14	3 or 6	10.4	11.7	8.7	9.8		
400	16	3 or 6	11.7	13.1	9.8	11.0		
Outside Diameter						Thickness		

## Advantages

Length



LIGHT - WEIGHT



LONG SERVICE LIFE



CORROSION RESISTANCE



**EASY INSTALLATION** 



**LOW COST** 





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## ELECTRICAL & TELECOM

APPLICATIONS

CCTV Wire Protection Solar PV systems Flood Light

Garden Lights

Cable Management

Suction Hose Light Posts Indoor Ducting Home Electricals Indoor/Outdoor Lighting

Flood Lights

#### **SPECIFICATIONS**

HDPE – High Density Polyethylene uPVC – Unplasticized Chloride PNS 14:1983 MATERIAL

STANDARD :

	HDP	ETELE	СОМ	DUCTS	
OUTSIDE DIAMETER	NOMINAL SIZE	W	ALL THICKNE (mm)	STANDARD LENGTH	
(mm)	(in)	SDR 11 SDR 13.6 S		SDR 17	(m)
20	1/2	1.82	1.47	1.18	100-300-500
25	3/4	2.27	1.84	1.47	150
32	1	2.91	2.35	1.88	100
40	1-1/4	3.64	2.94	2.35	60
50	1-1/2	4.55	3.68	2.94	60
63	2	5.73	4.63	3.71	60
75	2-1/2	6.82	5.51	4.41	60
90	3	8.18	6.62	5.29	6-100
110	4	10.00	8.09	6.47	6-100
160	6	14.55	11.76	9.41	6
225	8	20.45	16.54	13.24	6
280	10	25.45	20.59	16.47	6
315	12	28.64	23.16	18.53	6
355	14	32.27	26.10	20.88	6
400	16	36.36	29.41	23.53	6
450	18	40.91	33.09	26.47	6

uPVC ELECTRICAL CONDUIT PIPES									
OUTSIDE DIAMETER (mm)	NOMINAL SIZE (in)		WALL THICKNESS (mm) THIN WALL THICK WALL			STANDARD LENGTH (m)			
(,,,,,,,	V. 7	Min	Max	Min	Max				
20	1/2	1.50	1.85	2.20	2.62	3/6			
25	3/4	1.50	1.85	2.30	2.73	3/6			
32	1	1.50	1.85	2.40	2.84	3/6			
			THICI Min						
40	1-1/4	2	2.40	2.84		3/6			
50	1-1/2	2	2.40	2.87		3/6			
63	2	2	2.50	2.98		3/6			
75	2-1/2	2	2.90	3.39		3/6			
90	3	3	3.50	4.02		3/6			
110	4	4	4.20	4.82		3/6			
160	6	(	6.10	6.91		3/6			

















#### **APPLICATIONS**

Water Supply Engineering Construction Engineering

Chemical Factory Agricultural Ground Fish Breeding Poultry Raising

#### **SPECIFICATIONS**

Standard

Color

Material Working Pressure Conforming to PNS 65

Unplasticized Polyvinyl Chloride (uPVC) 180 - 230 PSI (12.41 - 15.86 bars)

OUTSIDE DIAMETER	NOMINAL SIZE	WALL THICKNESS  Min Max		STANDARD LENGTH	NOMINAL PRESSURE RATING (AT 20°C)
(mm)	(in)	(mm)	(mm)	(m)	(PSI)
20	1/2	1.80	2.18	3/6	230
25	3/4	1.90	2.29	3/6	230
32	1	2.00	2.40	3/6	180
40	1 – 1/4	2.30	2.73	3/6	180
50	1 – 1/2	2.90	3.39	3/6	180
63	2	3.60	4.16	3/6	180



## Advantages



LIGHT – WEIGHT



LOW COST



CORROSION RESISTANCE



LONG SERVICE LIFE



HIGH STRENGTH



**EASY INSTALLATION** 







AVAILABLE EPDM SEAL FIXED SEAL



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## UPVC PRESSURE MAIN PIPE

#### **ADVANTAGES**

CORROSION RESISTANCE ECONOMICAL

HIGH STRENGTH LIGHTWEIGHT EASY TO INSTALL LONG SERVICE LIFE

#### **SPECIFICATIONS**

Standard : Conforming to PNS 65 2018

Color : BI Material : uF

: uPVC (unPlasticized Polyvinyl Chloride)

Working Pressure : 0.86 MPa - 1.03MPa



LENGTH	CLASS 100 SERIES 10 PN = 0.86 MPa	CLASS 150 SERIES 8 PN = 1.03 MPa		
m	THICKNESS (mm)	THICKNESS (mm)		
3 or 6	3.0 3.6	3.6 4.3		
		5.2 6.3		
6	7.7	9.2		
6	10.8	12.9		
6	13.5	16		
6	15.2	18		
6	17.1	20.3		
6	19.3	22.9		
	m 3 or 6 6 6 6 6 6 6 6 6	### SERIES 10 PN = 0.86 MPa  ### THICKNESS (mm)  3 or 6		









#### APPLICATION

Potable Water Main Distribution Telecom Connection System Service Connection System Industrial Agricultural Butt Fusion Stub ends (Flange Type) Flange Type Compression Type Electro Fusion Socket Fusion

#### MATERIAL

PE 100

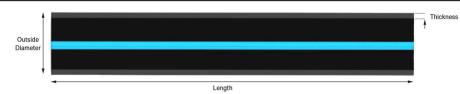
OUTSIDE	NOMINAL		SDR 9 PE 100	SDR 11 PE 100	SDR 13.6 PE 100	SDR 17 PE 100
DIAMETER	SIZE	LENGTH	300 / PN20	NOMINAL P 232 / PN16	PRESSURE (PSI) 181.25 / PN12.5	145 / PN10
				THIC	KNESS	
(mm)	(in)	(m)	(mm)	(mm)	(mm)	(mm)
20	1/2	50-100-150-300-500	2.22	1.82	1.47	1.18
25	3/4	50-100-150	2.78	2.27	1.84	1.47
32	1	50-100	3.56	2.91	2.35	1.88
40	1-1/4	60	4.44	3.64	2.94	2.35
50	1-1/2	60	5.56	4.55	3.68	2.94
63	2	60	7.00	5.73	4.63	3.71
75	2-1/2	60	8.33	6.82	5.51	4.41
90	3	100	10.00	8.18	6.62	5.29
110	4	100	12.22	10.00	8.09	6.47
160	6	6	17.78	14.55	11.76	9.41
225	8	6	25.00	20.45	16.54	13.24
280	10	6	31.11	25.45	20.59	16.47
315	12	6	35.00	28.64	23.16	18.53
355	14	6	39.44	32.27	26.10	20.88
400	16	6	44.44	36.36	29.41	23.53
450	18	6	50.00	40.91	33.09	26.47
		COPPER TUBE S	IZING HDF	PE PIPE		

			SDR 11	SDR 17
SIZES	AVERAGE OD(IN)	AVERAGE OD(mm)	NOMINAL PF	RESSURE (PSI)
	,	,	232 / PN16	145 / PN10
			MINIMUM T	HICKNESS
1/2"	0.625	15.9	1.4	0.9
3/4"	0.875	22.2	2.0	1.3
1"	1.125	28.6	2.6	1.7
11/4"	1.375	34.9	3.2	2.1
11/2"	1.625	41.3	3.8	2.4
2 "	2.125	54	4.9	3.2

1/2" - 4" In coil form

6" - 18" In pipe form

3" - 18" Custom cutting are also available







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#### **A Comprehensive Range of Quality Products**

## PIPELINE ACCESSORIES

#### APPLICATION

Pipe connections
Fluid regulation
Sewer systems

Firefighting
Water distribution
Pipeline maintenance

Water and gas mains
Underground pipelines
Plumbing systems

Find the perfect fit with sizes available from 2 inches upto 14 inches.











RESTRAINED FLANGE ADAPTOR

RESTRAINED FLANGE COUPLING

STUB ENDS

STEEL RING FLANGE

GASKET / RUBBER MATTING







BUTTERFLY VALVE RESTRAINED SET

BUTTERFLY VALVE STUB ENDS SET

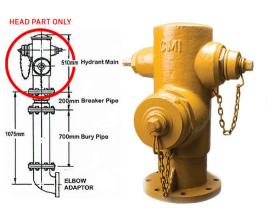


STUB ENDS + RING FLANGE W/ BOLT & NUT



**CHECK VALVE** 









RUBBER EXPANSION JOINT

CI / DI FIRE HYDRANT CITY TYPE COMMERCIAL FIRE HYDRANT RESIDENTIAL FIRE HYDRANT









#### **APPLICATIONS**

Hot and Cold Water Systems Central Heating Systems Radiant Heating Systems Purified Water System
Chemical Media
Industrial Piping System.

#### MATERIAL

Borealis R140E (grade A), 100% new materials

## **S2.5 PN 2.5 Mpa -** *362.59 psi* **Hot/Cold Water**

DN	MAX OUTSIDE DIAMETER	WEIGHT (g) / METER	THICKNESS	
mm	mm	g	mm	
20	20.3	170	3.4	
25	25.3	255	4.2	
32	32.3	420	5.4	
40	40.4	700	6.7	
50	50.5	1150	8.4	
63	63.6	1610	10.5	
75	75.7	2410	12.5	
90	90.9	3420	15	
110	111	4710	18.3	









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## **DWV** FITTINGS

#### **APPLICATIONS**

Water Supply Engineering Salt Water Engineering Construction Engineering Golf Course Engineering Chemical Factory Agricultural Ground Fish Breeding Poultry Raising

#### **MATERIAL**

Unplasticized Polyvnyl Chloride - UPVC









90° ELBOW			45° ELBOW			RED		COUPLING		
SIZE	DN	PCS/BAG	SIZE	DN	PCS/BAG	SIZE	PCS/BAG	SIZE	DN	PCS/BAG
63	2	100	63	2	100	3 x 2	100	63	2	200
90	3	50	90	3	50	4 x 2	100	90	3	100
110	4	25	110	4	25	4 x 3	100	110	4	50
160	6	_	160	6	_	6 x 4	100	160	6	_

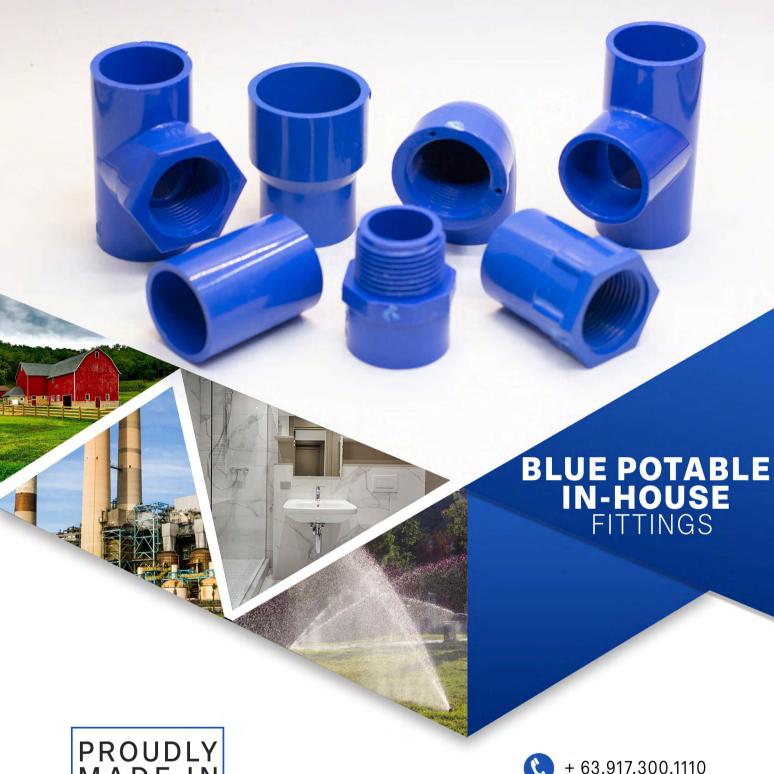








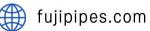
7	TEE .	WYE		CLEA	N - OUT	P-TRAP v	P-TRAP w/ O RING		
DN	PCS/BAG	DN	PCS/BAG	DN	PCS/BAG	DN	PCS/BAG		
2 x 2	50	2 x 2	50	2	200	2	35		
3 x 2	25	3 x 2	25	3	100	3	_		
3 x 3	25	3 x 3	25	4	80	4			
4 x 2	20	4 x 2	15	6	_	6	_		
4 x 3	20	4 x 3	15						
4 x 4	15	4 x 4	15						















## BLUE POTABLE IN-HOUSE FITTINGS

#### APPLICATIONS

Water Supply Engineering Salt Water Engineering Construction Engineering Golf Course Engineering Chemical Factory Agricultural Ground Fish Breeding Poultry Raising

#### MATERIAL

Polyvnyl Chloride - PVC



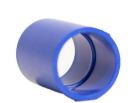






PLAIN TEE		THREADED TEE		FEMALE ADAPTOR			MALE ADAPTOR				
SIZE	DN	PCS/BOX	SIZE	DN	PCS/BOX	SIZE	DN	PCS/BOX	SIZE	DN	PCS/BOX
20	1/2	750	20	1/2	450	20	1/2	900	20	1/2	1700
25	3/4	400	25	3/4	350	25	3/4	500	25	3/4	1000
32	1	280	32	1	200	32	1	250	32	1	600
40	1-1/4	160				40	1-1/4	340	40	1-1/4	410
50	1-1/2	90				50	1-1/2	210	50	1-1/2	310
63	2	50				63	2	130	63	2	170









COUPLIN	G REDUCER		COUPLIN	IG	PLA	IN 90° EI	<b>LBOW</b>	THREA	DED 90°	ELBOW
SIZE	PCS/BOX	SIZE	DN	PCS/BOX	SIZE	DN	PCS/BOX	SIZE	DN	PCS/BOX
25 x 20	1200	20	1/2	1400	20	1/2	1200	20	1/2	550
32 x 20	675	25	3/4	900	25	3/4	650	25	3/4	350
32 x 25	675	32	1	500	32	1	350	32	1	200
40 x 32	630	40	1-1/4	400	40	1-1/4	220			
50 x 40	340	50	1-1/2	230	50	1-1/2	130			
63 x 50	185	63	2	120	63	2	65			







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**APPLICATIONS** 

Plumbing Construction Signage Electrical
Automotive
Aquatic

Manufacturing Model Making Irrigation

#### MATERIAL

Polyvinyl Chloride - PVC

### **PVC SOLVENT CEMENT**

FOR DOMESTIC AND INDSUTRIAL PVC-U, PVC-M, PVC-O PIPING SYSTEM

## 400 ml



### 100 ml







K KINDRACO



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## PP COMPRESSION FITTINGS

### Suitable for HDPE Pipeline System

Only Virgin Material used Push-fit Design Easier Installation Better EPDM Rubber used Longer Lifespan of O-Ring Compact Design Ergonomic Design



Cap Nut Polpropylene (PP)



Clinching Ring Poly Acetal (POM)



Pusher Polypropylene (PP)



O-Ring EPDM Rubber



Body Polypropylene (PP)



STRAIGHT COUPLER



END



FEMALE THREADED ADAPTOR



MALE THREADED ADAPTOR



REDUCING COUPLER



FEMALE BEND 90° ELBOW



REDUCING TEE



FEMALE TEE



MALE TEE



MALE BEND 90° ELBOW



TANK CONNECTOR



EQUAL TEE



EQUAL 90° ELBOW



TANK NIPPLE



REPAIR CLAMP



TAPPING FERRULE



SADDLE CLAMP



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# HDPE FITTINGS

#### APPLICATION

Potable Water Main Distribution Telecom Connection System Fire System Supply Lines

Service Connection System Industrial Agricultural

#### STANDARD

MATERIAL

PNS ISO 4427-2002 LICENSE NO. Q-1779

HDPE - High Density Polyethylene











90° 2 SEG	MENT ELBOW
SIZES	DN
90	3
110	4
160	6
225	8
280	10
315	12
355	14
400	16
450	18

90°3 SEGM	IENT ELBOW
SIZES	DN
90	3
110	4
160	6
225	8
280	10
315	12
355	14
400	16
450	18

90° 4 SEGMENT ELBOW		
SIZES	DN	
90	3	
110	4	
160	6	
225	8	
280	10	
315	12	
355	14	
400	16	
450	18	

90°5 SEGM	ENT ELBOW
SIZES	DN
90	3
110	4
160	6
225	8
280	10
315	12
355	14
400	16
450	18

BUTT FUS	<b>BUTT FUSION GRADE</b>		
RED	UCER		
SIZES	DN		
90 x 63	3 x 2		
110 x 90	4 x 3		
160 x 110	6 x 8		
225 x 160	8 x 6		
280 x 225	10 x 8		
315 x 280	12 x 10		
355 x 315	14 x 12		
400 x 355	16 x 14		
450 x 400	18 x 16		











45° 2 SEGN	MENT ELBOW
SIZES	DN
90	3
110	4
160	6
225	8
280	10
315	12
355	14
400	16
450	18

45°3 SEGN	IENT ELBOW
SIZES	DN
90	3
110	4
160	6
225	8
280	10
315	12
355	14
400	16
450	18

EQUAL L	NE CROSS	
SIZES	DN	
90	3	
110	4	
160	6	
225	8	
280	10	
315	12	
355	14	
400	16	
450	18	

EQUA	EQUAL WYE		
SIZES	DN		
90	3		
110	4		
160	6		
225	8		
280	10		
315	12		
355	14		
400	16		
450	18		

	<b>BUTT FUSION GRADE</b>		
	END CAP		
	SIZES	DN	
	90	3	
	110	4	
	160	6	
1.5	225	8	
	280	10	
	315	12	



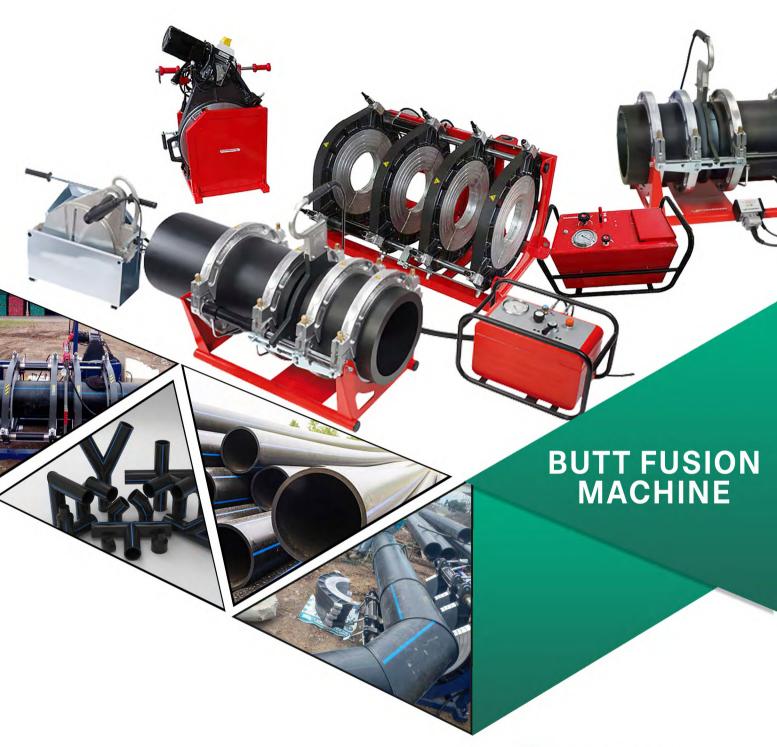
EQUAL TEE				
SIZES	DN			
90	3			
110	4			
160	6			
225	8			
280	10			
315	12			
355	14			
400	16			



i i	EE REDUCER
SIZES	<b>BRANCH PIPE SIZE</b>
90	32, 40
110	32, 40, 50
160	32, 40, 50, 63, 75
225	32, 40, 50, 63, 75, 110
280	32, 40, 50, 63, 75, 110
315	32, 40, 50, 63, 75, 110
355	315, 280, 225, 160, 110
400	355, 315, 280, 225, 160

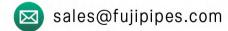


1.0	WE DEDUCED
V	VYE REDUCER
SIZES	BRANCH PIPE SIZE
90	32, 40
110	32, 40, 50
160	32, 40, 50, 63, 75
225	32, 40, 50, 63, 75, 110
280	32, 40, 50, 63, 75, 110
315	32, 40, 50, 63, 75, 110
355	315, 280, 225, 160, 110
400	355, 315, 280, 225, 160



ROTHENBERGER













#### **A Comprehensive Range of Quality Products**

## BUTT FUSION MACHINE

#### APPLICATION

Water Supply Lines Sewer Lines Gas Distribution Industrial Piping
Irrigation Systems
Chemical Processing

Aqua Culture
Construction
Marine Applications

#### SHD315/90 HYDRAULIC BUTT FUSION MACHINE



Welding Range: 3"-12" (90-315 mm)

Cooling Way: Air Cooling

Control: Semi-Automatic

Frequency Range: Intermediate Frequency

Electric Current: AC

Type: Plastic Welders

#### SHDS160/50A2 MANUAL BUTT FUSION MACHINE



Welding Range: 1½"-6" (50-160mm)

Cooling Way: Air Cooling
Control: Manual

Frequency Range: Intermediate Frequency

Electric Current: AC

Type: Plastic Welders

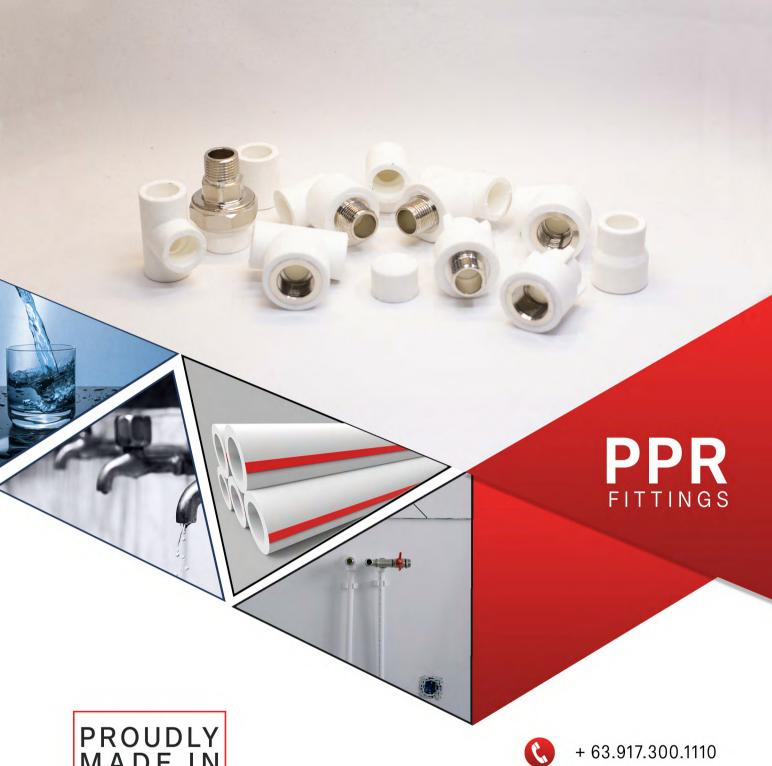
Model	SHD315/90	SHDS160/50A2
Welding range	3" - 12"	1½" - 6"
Heating plate maximum temperature	270°C	270ºC
Heating plate surface temperature difference(170-250ºC)	≤±5ºC	≤±5°C
Operating Voltage (AC)	220V	220V
Heating plate power	3.0 kW	1.5 kW
Milling cutter power	1.1 kW	0.7 kW
Hydraulic power station	0.75 kW	NA
Total power	4.85 kW	2.2 kW
Price		











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## PPR FITTINGS & VALVE

Hot & Cold Potable Water Sanitary Liquids Public Piping Installation Liquid Food Products Aggressive Chemicals Compressed Air

#### MATERIAL

PPR - Polypropylene Random Copolymer plastic











S	J	ı۲	۱E	

COUP	LING	
SIZES	DN	
20	1/2	
25	3/4	
32	1	
40	1-1/4	
50	1-1/2	
63	2	

ELBOW 90°		
SIZES	DN	
20	1/2	
 25	3/4	
32	1	
40	1-1/4	
50	1-1/2	
63	2	

TEE

SIZES DN

20 1/2

25 3/4

32 1

40 1-1/4

50 1-1/2

63 2

MALE

BRASS ADAPTOR

SIZES DN

20 1/2

25 3/4

32 1

40 1-1/4

50 1-1/2

63 2

FEMALE

BRASS ADAPTOR

SIZES DN

20 1/2

25 3/4

32 1

40

50

63

1-1/4

1-1/2











REDUCING

COUPLING	
SIZES	
25 x 20	
32 x 20	
32 x 25	
40 x 32	



BRASS	ELBOW	
SIZES	DN	
20	1/2	
25	3/4	
32	1	

**FEMALE** 

BRASS ELBOW		
SIZES	DN	
20	1/2	
25	3/4	
32	1	

MALE

	IVI P	(LE	
	BRAS	STEE	
_	SIZES	DN	
	20	1/2	
	25	3/4	
	32	1	

FEMALE

BRAS	STEE	
SIZES	DN	
20	1/2	
25	3/4	
32	1	



ENI	CAP	
SIZES	DN	
20	1/2	
25	3/4	
32	1	
40	1-1/4	
50	1-1/2	
63	2	



MALE

BRASS UNION		
SIZES	DN	
20	1/2	
25	3/4	
32	1	
40	1-1/4	
50	1-1/2	
63	2	



STOP VALVE		
DN		
1/2		
3/4		
1		
1-1/4		
1-1/2		
2		













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## GRAY FITTINGS

#### APPLICATION

Water Supply Engineering Salt Water Engineering Construction Engineering

Gold Course Engineering Chemical Factory Agricultural Ground Industrial Piping System Fish Breeding Poultry Raising

#### MATERIAL

uPVC - Unplasticised Polyvinyl Chloride



45° ELBOW



90° ELBOW



COUPLING



IEE



UNION



**END CAP** 



COMPACT BALL VALVE



REGULAR & LOCKABLE
TRUE UNION BALL VALVE



VAN STONE FLANGE



FEMALE ADAPTER



MALE ADAPTER



CHECK VALVE



COUPLING REDUCER



**REDUCING TEE** 



**BUSHING REDUCER** 

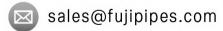


LEVER HANDLE BUTTERFLY



FOOT VALVE













## FITTINGS

## APPLICATION

DIY Chair DIY Table DIY Aquaphonic DIY Shelves DIY Cart DIY Cabinet DIY Desk DIY Cloth Rack DIY Footrest

## MATERIAL

PVC - Polyvinyl Chloride



	ELBO	W 45°	_
	SIZES	DN	
	20	1/2	
·	25	3/4	
-	32	1	
	40	1-1/4	



4-WAY FITTING		
SIZES	DN	
20	1/2	
25	3/4	
32	1	
40	1-1/4	



3-WAY FITTING		
SIZES	DN	
20	1/2	
25	3/4	
32	1	
40	1-1/4	



5-WAY FITTING			
SIZES	DN		
20	1/2		
25	3/4		
32	1		
40	1-1/4		



SS TEE	
DN	
1/2	
3/4	
1	
1-1/4	
	1/2 3/4 1















## FLEXIBLE CONDUIT

Construction Engineering Cable Management

Indoor Ducting

Chemical Factory Indoor Lights Agricultural Ground

**APPLICATIONS** 

Flood Lights
Indoor Outlets
Reduce Flectrical Hazards

#### MATERIAL

PVC - Polyvinyl Chloride

PE - Polyethylene

## **ADVANTAGES**

□ Durable

High Mechanical Strength

## NDOOR

PVC – POLYVINYL CHLORIDE COLOR – TIGER ORANGE

# OUTDOOR

PE - POLYETHYLENE COLOR - BLACK

## SIZES

☐ 1/2 X 20M ☐ 1/2 X 50M

☐ 1/2 X 100M

☐ 3/4 X 20M

**\_** 3/4 X 50M

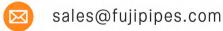
☐ 3/4 X 100M

■ 1 X 50M



PROUDLY MADE IN NEGROS







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#### APPLICATIONS

Offices
Indoor Workspaces
Intercom

Appliances
Hotels
Warehouse

Lightings Relays Solenoids

#### MATERIAL

Unplasticized Polyvinyl Chloride - uPVC

FUJIPIPES UPVC TRUNKING 1" 25 x 2400 MADE for PHIL <2021-06-06 12:06:55> FUJIPIPES.COM

CROSS-SECTIONAL AREA	THICKNESS	LENGTH	PCS/BUNDLE
mm	mm	m	pcs
10 x 10	0.65	2.4	50
12 x 12	0.60	2.4	50
16 x 16	0.70	2.4	30
20 x 20	1.00	2.4	30
25 x 25	1.25	2.4	25
33 x 33	1.00	2.4	16









**FEATURES** 

Durable Easy and Quick Installation

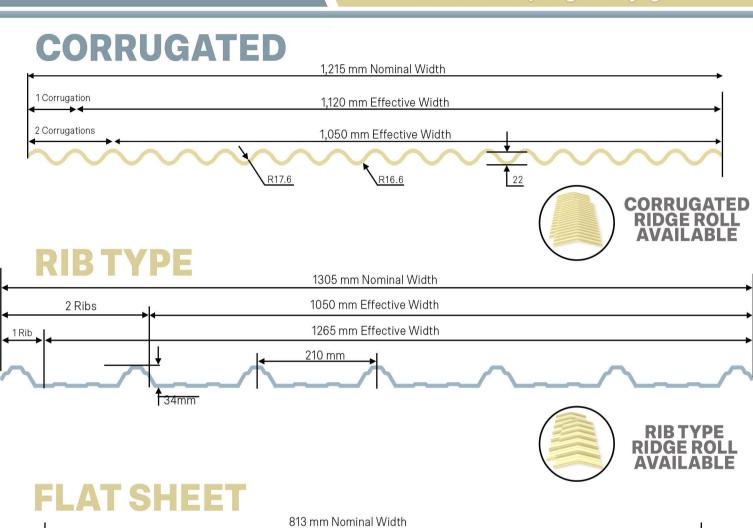
Corrosion Resistant Fire Resistant

Low Cost Lightweight

### MATERIAL

Polyvinyl Chloride - PVC

Colors: White, Beige & Skylight

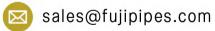


CORRUGATED	SPECIFICATIONS
Sidelappings	1½ Corrugation & 2½ Corrugations
Nominal Width in mm	1,215 mm
Effective Width in mm	1½ Corrugations = 1,120 mm   2½ Corrugations = 1,050 mm
Thickness, mm (+/- 0.2mm tolerence)	1.5, 2.0, & 2.5 mm
Number of Corrugations	18½ waves
Recommended Purlin Distance	0.50 - 1.00 METER

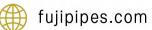
RIB TYPE	SPECIFICATIONS
Sidelappings	1 rib & 2 ribs
Nominal Width in mm	1,305 mm
Effective Width in mm	1 rib = 1,265 mm   2 ribs = 1,050 mm
Thickness, mm (+/- 0.2mm tolerence)	1.5, 2.0, & 2.5 mm















## **FOOD GRADE** STORAGE TANK

APPLICATION

Potable Water Storage **Rainwater Collection** Waste Vegetable Oil

**Agricultural Chemicals Industrial Chemicals** 

### CAPACITY

500L 1000L 1500L 2000L 5000L 7500L 10000L



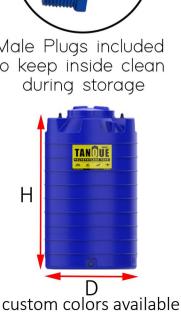
Easy Grip Design for easy open and close



3 pcs Tank fitting



Male Plugs included to keep inside clean





SIZE	D (mm)	H (mm)
500L	900	970
1000L	965	1570
1500L	1150	1785
2000L	1180	2000
5000L	2180	1354
7500L	2180	2034
10000L	2180	3030





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### APPLICATIONS

Residential Houses Schools Buildings Warehouses Hotels Resorts Campgrounds Factories Subdivisions

## MATERIAL

Linear Low-Density Polyethylene - LLDPE











## **SPECIFICATIONS**

HEIGHT: 1600 mm

**DIAMETER: 1120 mm** 

VOLUME: 1000L

WEIGHT: 54 kg

**MATERIAL: LLDPE** 

**COLOR: BLUE** 

## INSTALLATION PROCEDURE

- Assemble the septic tank body, filter, bucket, lid, cap, bolts, nuts and gravels.
- Dig a hole about 1.6 meters deep and with a diameter of 1.5 meters.
- Level the ground at the bottom of the hole by spreading about  $6\ensuremath{\text{"}}$  of sand over the ground ensuring ideal compression.
- Lower the Fujipipes SEPTICO Septic Tank into the hole. Ensure that the cover of the manhole should be 8cm above natural ground line or at the height that corresponds to the inlet and outflow pipes required 4
- Connect the tank's inlet pipe to the bathroom's outlet pipe, and the tank's output pipe to the drainage. 5
- 6 Fill the bucket with 3/4" gravel up to 90% of its capacity.
- Fill the tank's surroundings with soil. Cover the ground with concrete, leaving the septic cap exposed.
- Tank must not be backfilled when empty. Fill with water before backfill.









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EEE/SUESTED



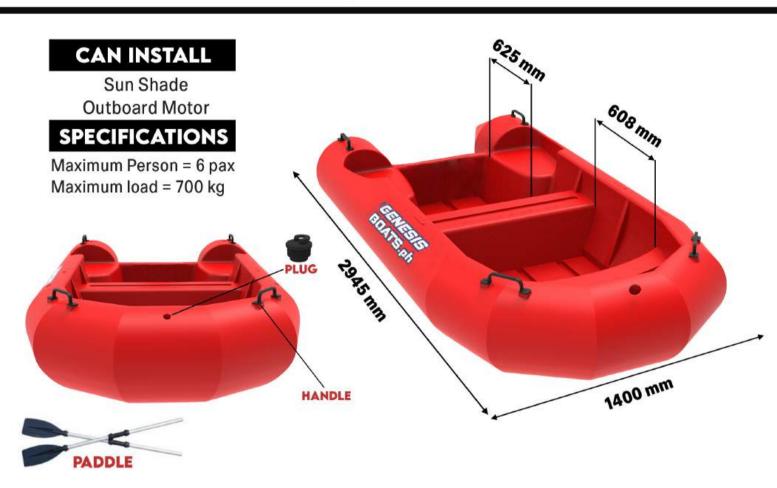
# RESCUE

**FEATURES** 

Corrosion Resistant Recyclable Strong and Lightweight Easy Installation High Mechanical Strength Long Lasting

### MATERIAL

Low Linear Density Polyethylene - LLDPE





INCLUDED (1 pair paddle, 1 hole plug, 4 pcs handle)

<b>MODEL NAME</b>	<b>NET WEIGHT</b>		PRICE
GB70K	70 kg	₽	92,100
<b>OPTIONAL ACCESSORIES</b>	RECOMMENDED QTY	PRIC	E PER UNIT
MOTOR PLATE	<b>1</b> pc	₽	5,000
ROOF/ SHED	1 pc	₽	9,400















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#### **FEATURES**

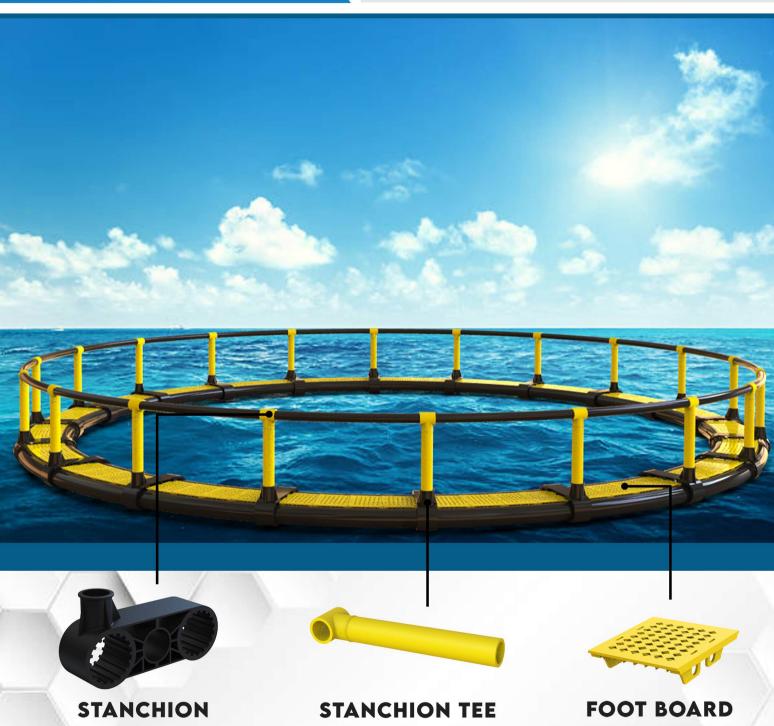
Corrosion Resistant High Strength

Strong and Lightweight Easy Installation

High Mechanical Strength

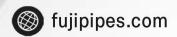
## MATERIAL

High Density Polyethylene - HDPE



225 mm diameter UV-stabilized double collar

110 mm diameter UV-stabilized for PE handrail 415 mm x 500 mm Extruded Pedal

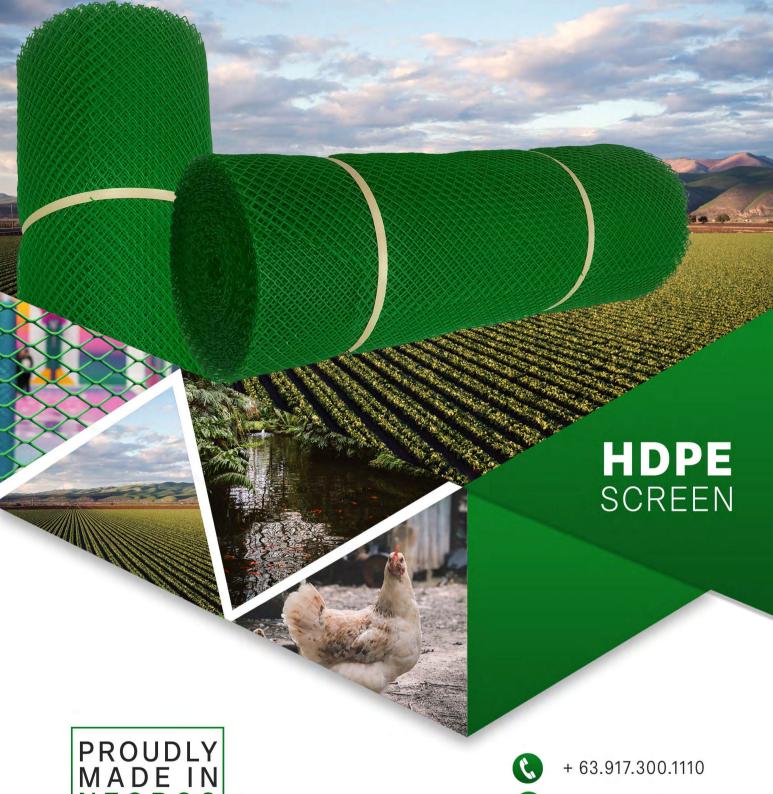




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Poultry Farms
Crop Protection

Garden Fencing
Insect Screen

Sewer Netting Debris Control

#### MATERIAL

High Density Polyethylene - HDPE



Width: 30 meters

## **QPF HDPE SCREEN**

## Sizes

1/8" x 4ft 1/8" x 3ft

1/2" x 4ft 1/2" x 3ft

1/4" x 4ft 1/4" x 3ft

3/4" x 4ft 3/4" x 3ft

3/8" x 4ft 3/8" x 3ft

1" x 4ft 1" x 3ft





**CORROSION RESISTANT** 

Does not rust, rot or corrode.



LIGHT WEIGHT

Makes transport and handling simple and convenient.



ANIMAL FRIENDLY

Contains no hazardous or toxic chemicals.





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## **GRAY PIPES**

uPVC Sch. 80

#### **APPLICATIONS**

Chemical Factory
Agricultural Ground

Fish Breeding Poultry Raising

#### **SPECIFICATIONS**

Color

Water Supply Engineering

Construction Engineering

Material Working Pressure Unplasticized Polyvinyl Chloride (uPVC)300 PSI Burst Pressure (16 bars)

NOMINAL SIZE	OUTSIDE DIAMETER	WALL THICKNESS Min
(in)	(mm)	(mm)
1/2	20	2.3
3/4	25	2.3
1	32	2.8
1 – 1/4	40	3
1 – 1/2	50	3.7
2	63	4.7
2 – 1/2	75	5.6
3	90	6.7
4	110	6.6
6	160	7.7



†Thickness

## Advantages



LIGHT - WEIGHT



LOW COST



**CORROSION RESISTANCE** 



LONG SERVICE LIFE

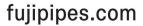


HIGH STRENGTH



**EASY INSTALLATION** 













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# FOOD GRADE STAINLESS STEEL TANK

## **ADVANTAGES** Safety

Durability Hygienic Storage Longevity

Versatility Easy Maintenance Environmental Considerations Resistance to Temperature Fluctuations

#### MATERIAL

304 Grade Stainless Steel





SIZES	D(mm)	H(mm)
500L	720	1540
1000L	970	1640
1500L	1230	1640
2000L	1400	1660





## PVC UV-Proof FOR HYDROPONICS AND AQUAPONICS

BENEFITS

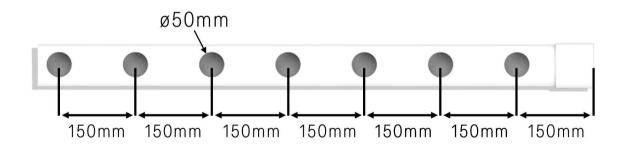
Water Efficiency Nutrient Control Space Efficiency Faster Growth Rates <u>Reduce</u>d Pest and Disease Risks Customization
Symbiotic Ecosystem
Natural Fertilization
Dual Harvest
Reduced Environmental Impact

MATERIAL

**PVC UV-Proof** 

## BENEFITS OF USING HYDROPONICS AND AQUAPONICS





## Advantages



LIGHT - WEIGHT



**CUSTOM SIZING** 



CORROSION RESISTANCE



LONG SERVICE LIFE



HIGH STRENGTH



UV - PROOF





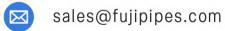




















## APPLICATION

## PORTALET Portable Toilet

Outdoor Events
Construction Sites
Remote Locations
Emergency Situations
Public Gatherings

Outdoor Work Sites
Farming and Agricultural Events
Military Operations
Film Sets and Productions
Recreational Activities

### MATERIAL

PE(Polyethylene)

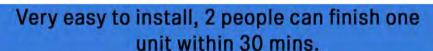












Light weight, only 73 kg, can be carried by 2 people.

## Separable hand wash can be took out to use

With flap, cannot see the waste directly.

## The material is UV-resistant.

		i e				
Data	L*W*H	Weight	Seat Height	Water Tank	Waste Tank	Door Opening
US	39.37" x 39.37" x 90.55"	194 lbs	17.72"	13.21 gal	50.19 gal	25.59" x 78.74"
Metric	1000 x 1000 x 23000 mm	88 kg	450 mm	50 L	190 L	650 x 2000 mm







CENTRAL NEGROS FUJIPIPES INDUSTRIES, I





## FEATURES

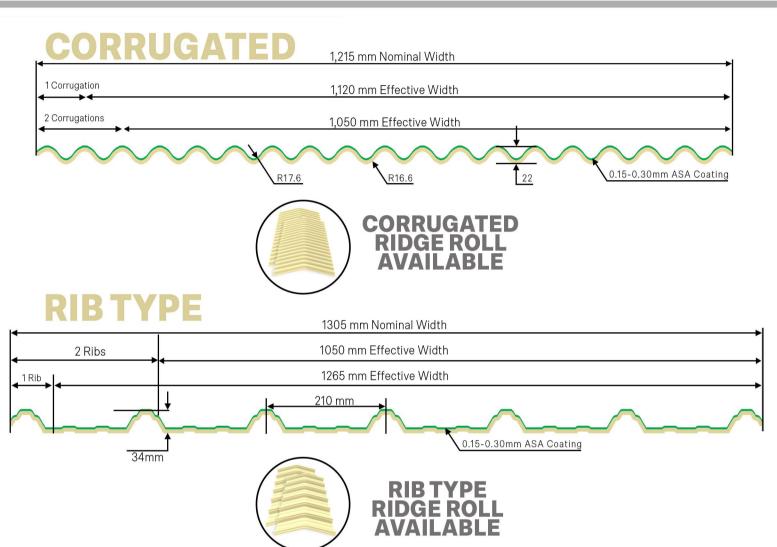
Durable Easy and Quick Installation Corrosion Resistant Fire Resistant

Low Cost Lightweight

### MATERIAL

Polyvinyl Chloride - PVC

Colors: Green, Blue, Red, White, and Grey



CORRUGATED	SPECIFICATIONS		
Sidelappings	1½ Corrugation & 2½ Corrugations		
Nominal Width in mm	1,215 mm		
Effective Width in mm	1½ Corrugations = 1,120 mm   2½ Corrugations = 1,050 mm		
Thickness, mm (+/- 0.2mm tolerence)	1.5, 2.0, & 2.5 mm + 0.15-0.30mm ASA Coating		
Number of Corrugations	18½ waves		
Recommended Purlin Distance	0.50 - 1.00 METER		

RIB TYPE	SPECIFICATIONS		
Sidelappings	1 rib & 2 ribs		
Nominal Width in mm	1,305 mm		
Effective Width in mm	1 rib = 1,265 mm   2 ribs = 1,050 mm		
Thickness, mm (+/- 0.2mm tolerence)	1.5, 2.0, & 2.5 mm + 0.15-0.30mm ASA Coating		





# D230L POLYETHYLENE DRUM

APPLICATION

Storage and Transport Agriculture
Waste Management Water Treatment
Industrial Chemicals Emergency Response
Food and Beverage Industry

MATERIAL

PE 100

## **SPECIFICATION**











**EASY CLOSE AND OPEN** 











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#### **APPLICATION**

S N F U J I P I P E S

Waste Collection Recycling Organizational Use Transportation Outdoor Use Hazardous Waste

Environmental Cleanup

#### MATERIAL

Linear Low - Density Polyethylene - LLDPE



## WHEEL SET ACCESSORIES





**AVAILABLE COLORS** 







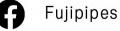
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UNDERGROUND CABLING CONDUIT



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Underground Cabling French Drain Stormwater Management Golf Courses Agriculture Solar Farms Cabling Telecommunications Industrial

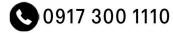
MATERIAL

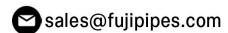
## **HDPE - High Density Polyethylene**

PIPE SIZE	INNER DIAMETER (D)	OUTER DIAMETER (D1)	WALL THICKNESS (t)	PITCH (p)	STANDARD LENGTH PER COIL	MINIMUM BENDING RADIUS	STANDARD OUTER DIA. AND HEIGHT OF COIL
(mm)	(in)	(m)	(mm)	(mm)	(m)	(mm)	(m)
DN90	90±3.0	110±3.0	2.2±0.3	25.0±1.0	100	350	1.9x0.75
DN100	100±4.0	130±4.0	2.3±0.4	30.0±1.0	100	400	2.0x0.85
DN115	115±4.0	145±4.0	2.3±0.4	34.0±1.0	100	400	2.2x0.9
DN125	125±4.0	160±4.0	2.5±0.5	38.0±1.0	50	400	2.4x1.0
DN150	150±4.0	195±4.0	2.8±0.5	45.0±1.5	50	500	2.5x1.2
DN160	160±4.0	210±4.0	3.0±0.5	50.0±1.5	50	500	2.5x1.2
DN175	175±4.0	230±4.0	3.5±0.6	55.0±1.5	50	600	2.6x1.7
DN200	200±4.0	260±4.0	4.0±0.8	60.0±1.5	50	750	2.8x1.8
DN250	250±4.0	320±4.0	4.5±1.5	70.0±1.5	30	850	3.2x2.1



















Highway Safety Work Zones Pedestrian Protection Event Management Traffic Control Flood Protection

**Roadway Dividers** 

#### MATERIAL

Linear Low Density Polyethylene (LLDPE)

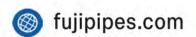
## **DIMENSION**

Weight: 21.6Kg Thickness: 4-5mm

Suggested Water Level: 50%



## **Product Features** Modular System Handles - Reflective Sticker - High-Quality LDPE - Weather-Resistant - Lightweight - Handles - Impact-Resistant - Ballast Weight - Modular System - Recyclable Material - Base Design - UV proof Intlet INTER/LOCK INTER/LOCK





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Blue and White Reflectorize Sticker



Outlet