



PT DIWAN BUDI PERKASA



COMPANY PROFILE

Fiberglass Reinforced Plastic Company



About Us :

PT. DIWAN BUDI PERKASA was established on 11 December 2010. Our Company is a General Trading & Contractor Company, acting as the Specialized FRP (Fiberglass Reinforced Plastic).

Vision & Mission :

PT. DIWAN BUDI PERKASA has set a **Vision** to become one of the most recognized companies in Indonesia that operates in trade and installation FRP product such as pipe, fitting, tank, etc.

Providing high quality products and jobs, excellent service, competitive price as well as wide product variety to achieve Customer Satisfaction.

To apply this Vision, the Company has a **Mission** to provide maximum value-added service to customers by way of doing continuous perfection on its systems and procedures. It focuses on several aspects below:

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- **Q (Quality):** *PT. Diwan Budi Perkasa* is the companies that have many experiences to installation any kind diameter of FRP Pipefitting and FRP Tank. *PT. Diwan Budi Perkasa* done the Installation of FRP Pipe&Fitting is about start from DN25 until DN2700 FRP Pipe&Fitting.
- **S (Service):** To maintain maximum customer satisfaction, *PT. Diwan Budi Perkasa* is committed to be readily available for any customer requirements as well as responsive to any complaints.
- **C (Cost):** *PT. Diwan Budi Perkasa* continually offers quotation Competitive Price.
- **D (Delivery):** Having the high responsibility, *PT. Diwan Budi Perkasa* attempts to do the jobs on time and deliver the order on schedule.

To perform the **Mission**, *PT. Diwan Budi Perkasa* continuously prepares its professionals with internal and external trainings, utilizing up-to-date hardware and software to support accomplishment of the **Vision**.





Our Products :

Pipes & Fittings

Our pipes manufactured used Helical Filament method with Automatic Filament Winding Machines. PIPE Standard length is 4m to 6m with pipe diameters ranging from 25mm to 2500mm.



Tanks

Our tanks manufactured used Helical Filament method with Automatic Filament Winding Machines. Tank has 3 types standing position with standard volume ranging from 1 m³ to 200 m³.



Lining FRP

Supported by our Engineering and Project team with many experience in various sector big project such as Chemical Plant, Pulp&Paper, Power Plant, Steel Plant. We are able to provide Lining & Coating services based on our customer



Engineering Services

Design and Build for FRP pipe and tank is available too. We used standard design fitting is ANSI 150 and JIS 10K, etc..



Custom Made Products

We also provide service to customer for their specific requirement. A wide range of products are manufactured for our customers such as paper roller, FRP cover, FRP sheet and others.



Installation Pipe Fitting & Tank

We ready to support for Installation of pipe&fitting and tank in your site area(all Indonesia area). We have experience to install pipe&fitting from diameter 25mm to 2700mm.



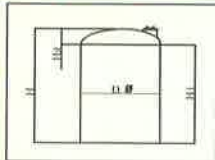
Our Project & Customer :

NO	PROJECT NAME	OWNER
1	LINING FRP CONCRETE BASE FOR HCL STORAGE TANK	PT. BEMACO REKAPRIMA
2	FABRICATION FRP SPIRAL PLATE	PT. CIPTA KERTASARI
3	FABRICATION FRP TALANG FOR COOLING SYSTEM	PT. ADI KARYA
4	FABRICATION FRP CANOPY FOR CHEMICAL	PT. JAYA TERUS MULTI NIAGA
5	FABRICATION FRP SQUARE TANK	PT. CITRA KARTIKA MANDIRI
6	INSTALLATION FRP GRATING	PT. BEMACO REKAPRIMA
7	LINING FRP FOR HCL STEEL TANK	PT. INTI RODA MAKMUR
8	INSTALLATION FRP GRATING	PT. GLOBALINDO
9	RELINING FRP FOR HCL STEEL TANK	PT. INTI RODA MAKMUR
10	FABRICATION FRP TANK FOR HCL AND FINISH GOODS STORAGE	PT. SAYAP MAS UTAMA
11	LINING FRP FOR CONCRETE SQUARE TANK	PT. YKK
12	LINING FRP BASE PLATE FOR HCL STORAGE TANK	PT. INTI RODA MAKMUR
13	FABRICATION FRP TANK FOR WATER STORAGE	PT. SAYAP MAS UTAMA
14	LINING FRP FOR PICKLING STEEL TANK	PT. INTI RODA MAKMUR
15	FABRICATION FRP TALANG FOR COOLING SYSTEM	PT. ADI KARYA
16	LINING FRP CONCRETE FOR TANK 1 – IPAL PROJECT	PT. INTI RODA MAKMUR
17	FABRICATION FRP TANK FOR HCL, WATER, FG	PT. SAYAP MAS UTAMA
18	FABRICATION FRP SCRUBBER TANK PLTU SULUT	PT. INDOSOL MULTIDAYA
19	LINING FRP FOR HCL STEEL TANK 1 – IPAL PROJECT	PT. INTI RODA MAKMUR
20	FABRICATION FRP TANK FOR WATER STORAGE	PT. GLOBAL INTI FIBERTECH
21	LINING FRP FOR PICKLING STEEL TANK	PT. INTI RODA MAKMUR
22	LINING FRP FILTER FOR HCL TANK – IPAL PROJECT	PT. INTI RODA MAKMUR
23	LINING FRP FOR HCL STEEL TANK 2 – IPAL PROJECT	PT. INTI RODA MAKMUR
24	LINING FRPH-BEAM & I-BEAM FOR HCL ROOM 1	PT. INTI RODA MAKMUR
25	LINING FRP CONCRETE TANK 2 – IPAL PROJECT	PT. INTI RODA MAKMUR
26	LINING FRPH-BEAM & I-BEAM FOR HCL ROOM 2	PT. INTI RODA MAKMUR
27	FABRICATION FRP TANK FOR WATER STORAGE	PT. POWERINDO PRIMA PERKASA
28	INSTALLATION+JOINT FRP PIPE & FITTING PLTU CIREBON	PT. INWHA INDONESIA

Standard Design :

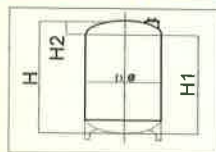
FRP. Vertical Tanks Standards

Vol	D. Ø (mm)	H (mm)	H ₁ (mm)	H ₂ (mm)
1 m ³	1000	1510	1300	210
2 m ³	1250	1890	1630	260
2 m ³	1500	1442	1132	310
3 m ³	1500	1980	1670	310
4 m ³	1500	2575	2265	310
4 m ³	1750	2025	1665	360
5 m ³	1500	3140	2830	310
5 m ³	1750	2440	2080	360
8 m ³	1750	3690	3390	360
8 m ³	2000	2960	2550	410
10 m ³	2000	3595	3185	410
10 m ³	2500	2525	2040	485
15 m ³	2500	3550	3065	485
15 m ³	3000	2685	2125	560
20 m ³	3000	3390	2830	560
30 m ³	3000	4810	4250	560
40 m ³	3500	4795	4160	635
50 m ³	3500	5835	5200	635
60 m ³	3500	6685	6250	635
60 m ³	4000	5485	4775	710
70 m ³	4000	6279	5589	710
80 m ³	4000	7075	6365	710
90 m ³	4000	7870	7160	710
100 m ³	4000	8665	7955	710
120 m ³	4000	10259	9545	710



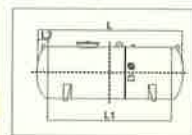
FRP. Dishes Bottom Tanks Standards

Vol	D. Ø (mm)	H (mm)	H ₁ (mm)	H ₂ (mm)
1 m ³	1000	1695	1275	210
1.5 m ³	1250	1740	1480	260
2 m ³	1250	2150	1890	260
3 m ³	1500	2320	2010	310
4 m ³	1500	2880	2570	310
5 m ³	1750	2800	2440	360
6 m ³	1750	3220	2860	360
8 m ³	1750	4045	3320	360
8 m ³	2000	3385	2955	410
10 m ³	2000	4000	3590	410
10 m ³	2500	3010	2525	485



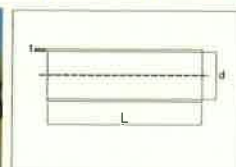
FRP. Horizontal Tanks Standards

Vol	D. Ø (mm)	L (mm)	L ₁ (mm)	L ₂ (mm)
1 m ³	1000	1695	1275	210
2 m ³	1250	2150	1630	260
2 m ³	1500	1752	1132	310
3 m ³	1500	2320	1670	310
4 m ³	1500	2890	2270	310
5 m ³	1500	3450	2830	310
5 m ³	1750	2800	2080	360
8 m ³	1750	4040	3320	360
10 m ³	1750	4870	4150	360
10 m ³	2000	4000	3180	410
15 m ³	2000	5590	4770	410
15 m ³	2500	4030	3060	485
20 m ³	2500	5050	4080	485
25 m ³	3000	4670	3550	560
30 m ³	3000	5360	4240	560



FRP. Pipe Standards

Nominal Diagram	Inside Diag. d (mm)	d (Inch)	Length L (mm)	Thin Pipe (5kg/cm ²)t	Thick Pipe (10kg/cm ²)t
25 A	25	1"	4000	3	4
40 A	40	1.5"	4000	3	4
50 A	50	2"	6000	3	5
75 A	75	3"	6000	3	5.5
100 A	100	4"	6000	3	6
150 A	150	6"	6000	4	7
200 A	200	8"	6000	4	7
250 A	250	10"	6000	4	7.5
300 A	300	12"	6000	5.5	9.0
350 A	350	14"	4000	6	9.5
400 A	400	16"	4000	7	11
450 A	450	18"	4000	7	12
500 A	500	20"	4000	9	14.5
600 A	600	24"	4000	9	16
700 A	700	28"	4000	10	19
800 A	800	32"	4000	11.5	22
900 A	900	36"	4000	13	25
1000 A	1000	40"	4000	13	28





"Our specialize is fabrication and installation of FRP (Fiberglass Reinforced Plastic) product, such as pipes, fitting,tanks, special product,etc. And PVC+FRP Pipe & Fitting, CPVC+FRP Pipe & Fitting"



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Providing high quality products and jobs, excellent service, competitive price as well as wide product variety to achieve Customer Satisfaction.

Our Office :



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