



CERTIFIED
Product Quality



Management
System
ISO 9001:2015

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SUPREME
STEEL PIPE CORP

BASTA SUPREME, GARANTISADO!

Barrio Perez, Meycauayan, Bulacan
www.supremepipe.com

DISTRIBUTED BY
Regan Industrial Sales Inc.
sales@reganindustrial.com.ph

OUR HISTORY

Founded 1991

Supreme Steel Pipe Corporation began with a vision to provide and make available, reliable and high-quality steel pipes to the Philippine market. As the company grew, its commitment to excellence opened opportunities beyond local borders.

From 2001 to 2008, Supreme Steel Pipe Corporation expanded its reach by exporting domestically produced steel pipes to the United States and Canada, meeting strict international standards and proving its capability in global markets.

In 2003, the company became ISO Certified, reinforcing its commitment to world-class standards in quality management, manufacturing, and customer satisfaction. Guided by continuous improvement and Filipino ingenuity, we deliver steel products that serve as the backbone of infrastructure and industrial development across the country.

For more than three decades, Supreme Steel Pipe Corporation has remained steadfast to its promise—**Basta Supreme, Garantisado!** — a seal of strength, durability, and reliability trusted by builders and engineers nationwide.



VISION

We will continue to be the forerunner in providing complete innovative steel-based solution and dynamic service.

MISSION

To our Clients, guided by **CHRIST-CENTERED** values and a desire to serve others, we aim to honor God in work. We live by the commitment to offer many **CHOICES** that addresses your different needs and budgets. We offer **CUSTOMIZATION** through innovative solution and other services that promises to be always **COST-EFFICIENT**, which assures honest prices for high quality goods. We are a **COMMITTED** partner that provides **CONVENIENCE** be in Luzon, Visayas or Mindanao. Wherever you are, Supreme **CONNECTS**. Because at Supreme, we **CARE**;

To our Employees, we commit to mold your spiritual well-being, knowledge and skills and character to empower you for the future and be a steward of righteousness;

To our Community, we will contribute to our country and be the channel to overflow our talents and resources.

WHY CHOOSE SUPREME



Supreme Steel Pipe Corporation gives emphasis to its reputation to ensure public trust. It is therefore a must that we continue to work hard & consider below our pillars to provide our customers a distinct experience

Tested Quality

As we move forward towards innovation, our company continues to strive in expanding its wide selection of steel pipes that adhere to the highest standards that corresponds to our outmost effort in demonstrating our ability to meet customer demands and further boost their satisfaction with regards to regulatory requirements, rules, and guidelines.

Variety and Availability

Driven by our expertise in this industry, we offer a wide range of steel pipes that can supply across a multi-sectoral market in the country. We also have our very-own eight-hectare warehousing facility in Meycauayan, Bulacan.

Convenience

Lifting the benchmark of the steel industry in the Philippines, Supreme Steel Pipe Corporation is devoted in attaining the exceptional level of customer satisfaction through augmenting a continuous enhancement in the quality of our locally-produced products and achieving excellent customer service throughout Luzon, Visayas and Mindanao.

Consistent Supply

We prioritize quality and reliability in every aspect of our operation. We are proud to maintain a consistent supply of high-quality steel pipe products tailored to meet a variety of needs. Our extensive inventory includes Galvanised Iron (GI) and Black Iron (BI) pipes available in numerous sizes, ensuring that we can accommodate your specific project requirements. Whether construction or industrial applications, you can trust us to be your reliable source for all steel pipe needs, as we are committed to supporting your success with dependable products and excellent service.

Trust

Supreme Steel Pipe Corporation strives to uphold our position at the front of the steel pipe industry. We will venture to maintain our undisputed character as a leading steel pipe supplier in the Philippines notwithstanding the ever-changing market conditions and customer needs.

Bridging Solutions

Currently, our company can efficiently deliver and extend a complete suite of services and products in far-off areas within the country through maximizing the presence of our authorized distributors and partners in order to customize and integrate logistics solutions respectively.

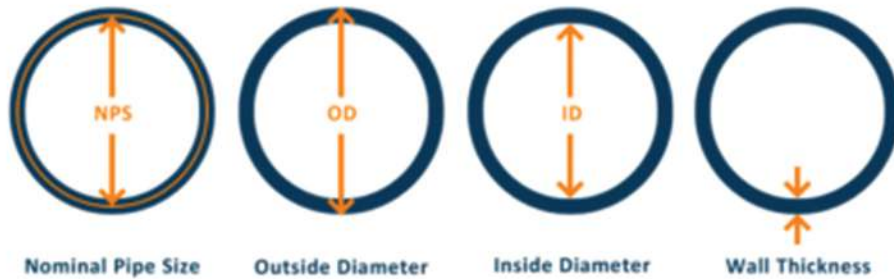
Service

Also, Supreme develops a culture of service through emphasizing the undeniable value of serving our clients. We push the extra mile to ensure accessibility and customer satisfaction through augmenting excellent customer service that sets us apart from the rest.

Complete Logistical Support

Supreme Steel Pipe Corporation offers comprehensive logistical support, ensuring that your steel pipe needs are met with utmost convenience. With our extensive network and efficient delivery system, we can deliver anytime and anywhere, whether it's a construction site in Metro Manila or a project in Luzon, Visayas and Mindanao. You can count on us to get the job done, with flexible delivery options.

PRODUCT STANDARDS



ASTM A-53

American Society for Testing and Materials

PNS 26 V.2018

Philippine National Standard

PNS 2145 V.2020

Philippine National Standard

TYPICAL VALUES OF DIFFERENT STANDARDS

Chemical Composition

C	≤ 0.26
Mn	0.29 ≤ X ≤ 1.06
S	≤ 0.035
P	≤ 0.035
Si	≤ 0.10

Mechanical Properties GR.A

Yield Point	≥ 205 MPa
Tensile Point	≥ 300 MPa
Elongation	≥ 30%

Mechanical Properties GR.B

Yield Point	≥ 240 MPa
Tensile Point	≥ 415 MPa
Elongation	≥ 30%

Dimension Tolerance

OD ± 0.40 mm
WT ± 12.50%

Zinc-Coating Thickness:

Ave. 76-85μ

UNIT CONVERSION GUIDE

UNIT WEIGHT CALCULATION METHOD

API and ASTM standards

$$W = 10.68 (D-t) t$$

W: Weight per unit length (lb/ft)
t: Wall thickness of pipe (in.)
D: Outside Diameter of pipe

The result of calculation is rounded to a three-figure number

BS Standards

$$W = 10.68 (D-t) t$$

W: Weight per unit length (lb/ft)
t: Wall thickness of pipe (in.)
D: Outside Diameter of pipe

The result of calculation is rounded to a three-figure number

CONVERSION OF UNITS

API Standards

$W \text{ (lb/ft)} \times 0.453592 = W' \text{ (kg/ft)}$
W, W' : Weight per unit length
W' : To be rounded to two places decimal

BS Standards

$W \text{ (lb/ft)} \times 0.453592 = W' \text{ (kg/ft)}$
W' : To be rounded to a three-figure number

ASTM Standards

$S \text{ (lb/ft)} \times 0.45359237 = W' \text{ (kg/ft)}$
W' : To be rounded to a three-figure number

Length

$L \text{ (ft)} \times 0.3048 = L' \text{ (m)}$
 $l \text{ (ft)} \times 25.4 = l' \text{ (mm)}$

PRODUCT APPLICATION

ARCHITECTURAL

Aesthetic and Design Function Materials
Carving and Sculpture
Dome and Other Aesthetic Construction

INDUSTRIAL

Agriculture and Irrigation
Automobile Industry
Bearing Casing
Collieries for extraction of water
Thermal Power and Transport
Communication Tower
Manufacturing Processes and Storage
Pumps and Cable Protection
Electrical & Telecommunications
Shipping Industry
Steel Palettes
Fire Sprinkler System

SANITARY

Sewage and Excretory Lines

LIQUID & GAS

Exhaust Tubing
Petroleum Line
Oil Refinery Equipment
Residential and Office water lines

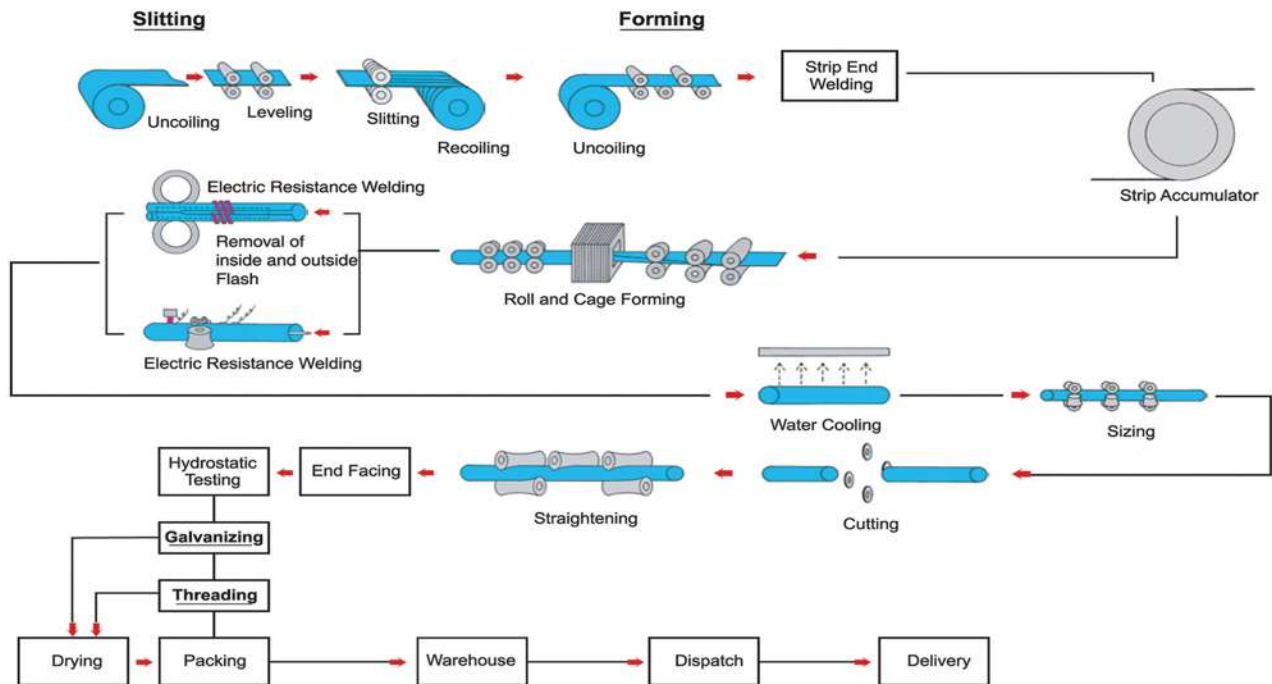
STRUCTURAL

Steel Piling
Pipe Casing
Scaffolding
Steel Pole
Pole Signage
Fencing
Handrails

CIVIL INFRASTRUCTURE

Golf Course & Other Landscapes
Playground Equipment
Spa and Swimming Pool Water Lines

ERW PRODUCTION PROCESS



PROCESS OF AUTOMATIC BLOWING SYSTEM FOR G.I COATING

1. METAL PREPARATION

The pipes go through the process of pickling, degreasing, and fluxing in preparation for the dripping process.

5. AIR WIPE SYSTEM

This process ensures the zinc coating to be evenly spread on each pipes' surface.

2. PRE-DIPPING PHASE

6. STEAM BLOWING SYSTEM

This system blows out internal zinc excesses.

3. DIPPING

The pipes are immersed into a tank of molten zinc.

4. AUTO PICK-UP SYSTEM

Also called as the post-dipping procedure.

TESTING AND INSPECTION

As per PNS 26:2018, Supreme Steel Pipe Corporation adheres strictly to the test parameters mandated by the DTI-BPS. Supreme Steel Pipe Corp. has invested and continuously updated our equipment.

DESTRUCTIVE TEST

Destructive test takes necessary measures to check the quality of ERW pipe. PNS 26:2018 mandates that pipe must be subject to flattening and bending test to confirm that quality is in accurate to mandatory standards.

NON- DESTRUCTIVE TEST (IN-HOUSE)

As mandated by PNS 26:2018, Non-destructive test must be conducted in house using calibrated equipments handled by qualified personel to execute the testing.

HYDROTEST (IN-HOUSE)

All pipes guaranteed 100% hydrotested and guaranteed.

MARKINGS

To distinguish genuine Supreme, Superior and Tri R pipes, see below markings for authencity:



OUR BRANDS

Supreme Steel Pipe Corporation provides only the best products to its clients. We are dedicated to always bring fresh and novel approach in producing our pipes marked by continuous technological innovation and leading-edge product upgrade.



Black Iron Pipe / Galvanized Iron Pipe
(Heavy Gauge Pipes)
Standard : PNS 26 v.2018
Nominal size : 15mm - 300mm
Equivalent : ASTM A-53



Black Iron Pipe / Galvanized Iron Pipe
(Light Gauge Pipes)
Standard : PNS 26 v.2018
Nominal size : 15mm - 300mm
Equivalent : ASTM A-53

SERVICING NATIONWIDE

Scan QR CODE to be directed to our SUPREME website page





STRUX

Black Iron Pipe / Galvanized Iron Pipe
(Lightweight Steel Tubes)

Standard : PNS 2145 v.2020

Nominal size : 15mm - 100mm

Equivalent : ASTM A-53

Nominal size : 125mm - 250mm



Regan Industrial SALES INCORPORATED

SPIRAL PIPE / LSAW

Black Iron / Plain / Surface Coated

Standard : ASTM A252

ASTM A139

Normative Ref.: AWWA C200

Size : 350mm - 3000mm dia

WE DELIVER YOUR NEEDS!

Currently, our company can efficiently deliver and extend a complete suite of services and products in far-off areas within the country after establishing three satellite hubs in Manila, Cebu, and Davao in order to customize and integrate logistics solutions in Luzon, Visayas, and Mindanao regions, respectively.

LUZON

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 davao.sales@reganindustrial.com.ph



**8 SUPREME
PIPE**



**SUPERIOR
PIPE**

HEAVY GAUGE PIPE

ERW Black & Galvanized Iron / PNS 26 v.2018

Nominal Size mm	Outside Diameter mm	Wall Thickness mm	Mass per Unit Length Plain End kg/m
15	21.3	2.8	1.277
20	26.7	2.9	1.702
25	33.4	3.4	2.515
32	42.2	3.6	3.427
40	48.3	3.7	4.069
50	60.3	4.0	5.553
65	73.0	5.2	8.694
80	88.9	5.5	11.312
100	114.3	6.0	16.024
125	141.3	6.6	21.923
150	168.3	7.1	28.224
200	219.1	8.2	42.647
250	273.0	9.3	60.476
300	323.8	10.3	76.628

ERW Black & Galvanized Iron / ASTM A53 - A53M V.2018

Nominal Size mm	Outside Diameter mm	Wall Thickness mm	Mass per Unit Length Plain End kg/m
350	355.6	11.13	94.55
400	406.4	12.70	123.30
450	457.0	14.27	155.87
500	508.0	15.09	183.42
600	610.0	17.48	255.24
700	711.2	12.70	218.76
750	762.0	12.70	234.67
800	812.0	12.70	250.58

* Tolerance : $\pm 10\%$ Mass & Wall thickness / +6.0mm, -0.0 Length

* Threaded pipes only for sizes up to 150mm

* Sizes, grades & standards not indicated are available upon request



FIRE SPRINKLER STEEL PIPE

ERW Black & Galvanized Iron / PNS 26 v.2018

Nominal Size mm	Outside Diameter mm	Wall Thickness mm	Mass per Unit Length Plain End kg/m
15	21.3	2.8	1.277
20	26.7	2.9	1.702
25	33.4	3.4	2.515
32	42.2	3.6	3.427
40	48.3	3.7	4.069
50	60.3	4.0	5.553
65	73.0	5.2	8.694
80	88.9	5.5	11.312
100	114.3	6.0	16.024
125	141.3	6.6	21.923
150	168.3	7.1	28.224
200	219.1	8.2	42.647
250	273.0	9.3	60.476
300	323.8	10.3	79.628



* Tolerance : $\pm 10\%$ Mass & Wall thickness / +6.0mm, -0.0 Length
 * Grooved pipes only for sizes up to 150mm
 * Sizes, grades & standards not indicated are available upon request

MARKING REQUIREMENTS PER PNS 26:2018 and DAO 19-16:2019

	GI	HG	15mm. x 6m.		BPS CERTIFIED PRODUCT QUALITY LIC. No.: Q-XXXX	PRODUCT OF THE PHILIPPINES	0123
	BI	HG	15mm. x 6m.		BPS CERTIFIED PRODUCT QUALITY LIC. No.: Q-XXXX	PRODUCT OF THE PHILIPPINES	0123
COLOR CODES Light Gauge "RED" Heavy Gauge "BLUE"	TRADEMARK Brand Name of Manufacturer	TYPE OF PIPE BI or GI	NOMINAL SIZE/ Diameter (mm) CLASS OF PIPE LG or HG	LENGTH OF PIPE (m)	PS MARK with License Number	COUNTRY OF ORIGIN : MADE IN XXXXX (If imported)	BATCH NUMBER or Serial Number



LIGHT GAUGE PIPE

Black & Galvanized Iron / PNS 26 v.2018

Nominal Size mm	Outside Diameter mm	Wall Thickness mm	Mass per Unit Length Plain End kg/m
15	21.3	2.0	0.952
20	26.7	2.3	1.384
25	33.4	2.6	1.975
32	42.2	2.6	2.539
40	48.3	2.9	3.247
50	60.3	2.9	4.105
65	73.0	3.2	5.508
80	88.9	3.2	6.763
100	114.3	3.6	9.828
125	141.3	5.0	16.806
150	168.3	5.0	20.135
200	219.1	5.8	30.508
250	273.0	6.6	43.358
300	323.8	6.9	53.922

Black & Galvanized Iron / ASTM A53 -A53M v.2018

350	355.6	9.5	81.25
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* Tolerance : $\pm 10\%$ Mass & Wall thickness / +6.0mm, -0.0 Length

* Threaded pipes only for sizes up to 150mm

* Sizes, grades & standards not indicated are available upon request

MARKING REQUIREMENTS PER PNS 26:2018 and DAO 19-16:2019





STRUX

LIGHTWEIGHT STEEL TUBES

ERW Black & Galvanized Iron / PNS 2145 v.2020

Nominal Size mm	Outside Diameter mm	Wall Thickness mm	Mass per Unit Length Plain End kg/m
15	21.7	1.55	3.942
20	27.1	1.55	5.058
25	33.8	1.80	7.428
32	42.6	1.90	10.038
40	48.7	1.90	11.592
50	60.9	2.00	15.420
65	73.7	2.75	25.572
80	89.8	2.75	31.320
100	115.4	2.75	40.548

Black & Galvanized Iron / ASTM A53 -A53M v.2018

Nominal Size mm	Outside Diameter mm	Wall Thickness mm	Mass per Unit Length Plain End kg/m
125	144.3	3.96	13.41
150	168.3	4.78	19.27
200	219.1	6.35	33.31
250	273.0	6.35	41.75
300	323.8	6.35	49.71

* Tolerance : +6.0mm, -0.0 Length

* Plain end and Black Tip

* Sizes, grades & standards not indicated are available upon request

MARKING REQUIREMENTS PER PNS 2145:2020 and MC 22-14:2022

 FENCE TUBE / STRUCTURAL TUBE 15MM. X 6M. 3.942KG  BPS CERTIFIED PRODUCT QUALITY LIC. NO.: Q-XXXX PRODUCT OF THE PHILIPPINES NOT FOR WATER USE 0123									
									
COLOR CODE BLACK on both ENDS	TRADEMARK Brand Name of Manufacturer	FENCE TUBE STRUCTURAL TUBE	NOMINAL SIZE/ Diameter (mm)	LENGTH OF PIPE (m)	Compliant to minimum weight per 6-m length as per PNS	PS MARK with License Number	COUNTRY OF ORIGIN The words "PRODUCT OF THE PHILIPPINES" (if locally manufactured) Replace with "MADE IN XXXXX" (if imported)	Not for Water Use	BATCH NUMBER or Serial Number

SUPREME SUBMERGED ARC WELDED PIPES

SSAW (Spiral Submerged Arc Welded) Steel pipe

- Achieved thru Welding Steel Coils in a Spiral or Helix Pattern using an electric arc submerged under granular flux

LSAW (Longitudinally Submerged Arc Welded) Steel Pipe

- Achieved thru Welding Steel Plates in a Straight Pattern using an electric arc submerged under granular flux

Typical Standards & Specifications

ASTM – A 252, API 5L B, ASTM A-139, EN10219/EN10217, AWWA C200-2017

TOLERANCES

SCOPE:

Standard specification for straight seam or spiral weld piling pipe

OD Tolerance: +/- 1%

Wall Tolerance: 12.5%

	Minimum Yield	Minimum Tensile
Grade 1:	30,000 PSI	50,000 PSI
Grade 2:	35,000 PSI	60,000 PSI
Grade 3:	45,000 PSI	66,000 PSI

The steel shall contain no more than 0.05% phosphorous

** Each of the Standard / Specification matches a particular application; ensure to consult with designer which suits the project best.*

TYPICAL MATERIAL GRADE FOR SSAW/LSAW

- EN 10025: S235 / S275 / S355 / S390 / S420 / S460
- GB/T: Q235 / Q345 / Q390 / Q460
- API X42 / X46 / X52 / X56 / X60 / X65 / X70 / X80
- ASTM A572: Gr. 43 / Gr. 50 / Gr. 60
- Low Corrosion Steel: ASTM A690 Mariner Steel Grade (345 / 390 / 430)

** Material Grades shall be at buyer's option depending on the application it is intended for.*

COATINGS AVAILABLE:

Epoxy Resin Coating Cement Lined Coating
Polyurethanes Coating Black Varnish
Coal Tar Anticorrosive Painted Pipe

COMMON APPLICATIONS:

Oil, gas, water transport, and structural piling. SSAW / LSAW are favored for their reliability and thick wall capabilities.

NOMINAL DIAMETER mm	OUTSIDE DIAMETER		THICKNESS									
	inches	mm	1/8"	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	7/8"	1"
			3.2	4.76	6.35	7.95	9.53	12.7	16	19	22	25
600	24	609.6										
700	28	711.2										
800	32	812.8										
900	36	914.4										
1000	40	1016										
1100	44	1117.6										
1200	48	1219.2										
1500	60	1524										
1600	80	2032										
2250	90	2286										
2500	100	2540										
2750	110	2794										
3000	120	3048										

OUTSIDE DIAMETER		THICKNESS										
inches	mm	1/4"	5/16"	3/8"	7/16"	1/2"	19/32"	11/16"	13/16"	15/16"	1"	1-13/22
		6	10	14	16	18	20	22	24	28	32	36
24	609.6											
26	660.4											
28	711.2											
30	762.0											
32	812.8											
34	863.6											
36	914.4											
38	965.2											
40	1016.000											
42	1066.8											
44	1117.6											
46	1168.4											
48	1219.2											
50	1270.0											
52	1320.8											
54	1371.6											
56	1422.4											
58	1473.2											
60	1524.0											
62	1574.8											
64	1625.6											

*Availability of other sizes subject to final confirmation.

ASTM A53

BLACK & GALVANIZED IRON PIPES

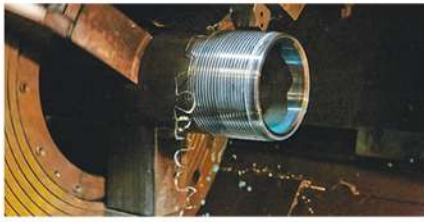
NPS Designator	DN Designator	Specified Outside Diameter	Specified Wall Thickness	PLAIN END				
				Nominal Weight (Mass) per Unit Length	Weight Class	Schedule No.	Test Pressure, ^A	
							Grade A	Grade B
in.	mm	in. [mm]	in. [mm]	lb/ft [kg/m]			psi [kPa]	
1/8	6	0.405 [10.3]	0.068 [1.73]	0.24 [0.37]	STD	40	700 [4800]	700 [4800]
1/4	8	0.540 [13.7]	0.088 [2.24]	0.43 [0.63]	STD	40	700 [4800]	700 [4800]
3/8	10	0.675 [17.1]	0.091 [2.31]	0.57 [0.84]	STD	40	700 [4800]	700 [4800]
1/2	15	0.840 [21.3]	0.109 [2.77]	0.85 [1.27]	STD	40	700 [4800]	700 [4800]
3/4	20	1.050 [26.7]	0.113 [2.87]	1.13 [1.69]	STD	40	700 [4800]	700 [4800]
1	25	1.315 [33.4]	0.133 [3.38]	1.68 [2.50]	STD	40	700 [4800]	700 [4800]
1 1/4	32	1.660 [42.2]	0.140 [3.56]	2.27 [3.39]	STD	40	1200 [8300]	1300 [9000]
1 1/2	40	1.900 [48.3]	0.145 [3.68]	2.72 [4.05]	STD	40	1200 [8300]	1300 [9000]
2	50	2.375 [60.3]	0.154 [3.91]	3.66 [5.44]	STD	40	2300 [15 900]	2500 [17 200]
2 1/2	65	2.875 [73.0]	0.203 [5.16]	5.80 [8.63]	STD	40	2500 [17 200]	2500 [17 200]
3	80	3.500 [88.9]	0.216 [5.49]	7.58 [11.29]	STD	40	2220 [15 300]	2500 [17 200]
3 1/2	90	4.000 [101.6]	0.226 [5.74]	9.12 [13.57]	STD	40	2030 [14 000]	2370 [16 300]
4	100	4.500 [114.3]	0.237 [6.02]	10.80 [16.07]	STD	40	1900 [13 100]	2210 [15 200]
5	125	5.563 [141.3]	0.258 [6.55]	14.63 [21.77]	STD	40	1670 [11 500]	1950 [13 400]
6	150	6.625 [168.3]	0.280 [7.11]	18.99 [28.26]	STD	40	1520 [10 500]	1780 [12 300]
8	200	8.625 [219.1]	0.322 [8.18]	28.58 [42.55]	STD	40	1340 [9200]	1570 [10 800]
10	250	10.750 [273.0]	0.365 [9.27]	40.52 [60.29]	STD	40	1220 [8400]	1430 [9900]
12	300	12.750 [323.8]	0.406 [10.31]	53.57 [79.70]	STD	40	1150 [7900]	1340 [9200]
14	350	14.000 [355.6]	0.438 [11.13]	63.50 [94.55]	STD	40	1130 [7800]	1310 [9000]
16	400	16.000 [406.4]	0.500 [12.70]	82.85 [123.30]	STD	40	1120 [7700]	1310 [9000]
18	450	18.000 [457]	0.562 [14.27]	104.76 [155.87]	STD	40	1120 [7700]	1310 [9000]
20	500	20.000 [508]	0.594 [15.09]	123.23 [183.42]	STD	40	1170 [8100]	1250 [8600]
24	600	24.000 [610]	0.688 [17.48]	171.45 [255.24]	STD	40	1030 [7100]	1200 [8300]
26	650	26.000 [660]	0.500 [12.70]	136.30 [202.85]		20	690 [4800]	810 [5600]

*Tolerance : $\pm 10\%$ for the Weight per foot / $\pm 12.5\%$ for the Wall Thickness

* We welcome inquiries concerning different ASTM Standards or additional sizes, grades & standards to meet your needs

* Also available in Spiral 8" and up.

OTHER SERVICES



PIPE-END THREADING



PIPE-END GROOVING



PIPE-END BEVELING
** subject to availability*



PNS MARK

Philippine National Standards (PNS) are documents established by consensus through technical committee and approved by the Bureau of Product Standards, that provides, for common and repeated use, rules, guidelines or characteristics for activities or their results, aimed at the achievement of the optimum degree of order in a given context. © Copyright 2006. DTI-NCR.

ISO 9001:2015

TUV Rheinland certifies that Supreme embodies a working quality management system. This ensures that our processes adheres to standards that can create an environment for sustainable quality management system.



CERTIFICATIONS

The certifications highlighted above guarantees our commitment to provide quality steel pipes with consistency in strength, sizing, thickness, finish, and fitting. These certifications help advance our organization as these recognize competency and show commitment to quality.

We also take pride in showcasing our ability to comply with rules by strictly adhering to quality and safety standards. We beleive that a safe workplace is a quality workplace. We at Supreme commit to continuously promote safety to ensure a better and more productive workplace to our colleagues.

AVAILABLE **NATIONWIDE**

Our company lives to its purpose of serving its clientele through going beyond what is expected and engaging them to become a partner in their success. With our **authorized distributors and a myriad of exclusive hardware stores stationed as our partners nationwide**, having Supreme Steel Pipe Corporation in your roster of accredited steel pipe providers will definitely accelerate the development of your company.

SUPREME BULACAN WAREHOUSE FACILITY

The plant is located at Barrio Perez, Meycauayan, Bulacan -- a fast rising industrial hub just north of Manila.

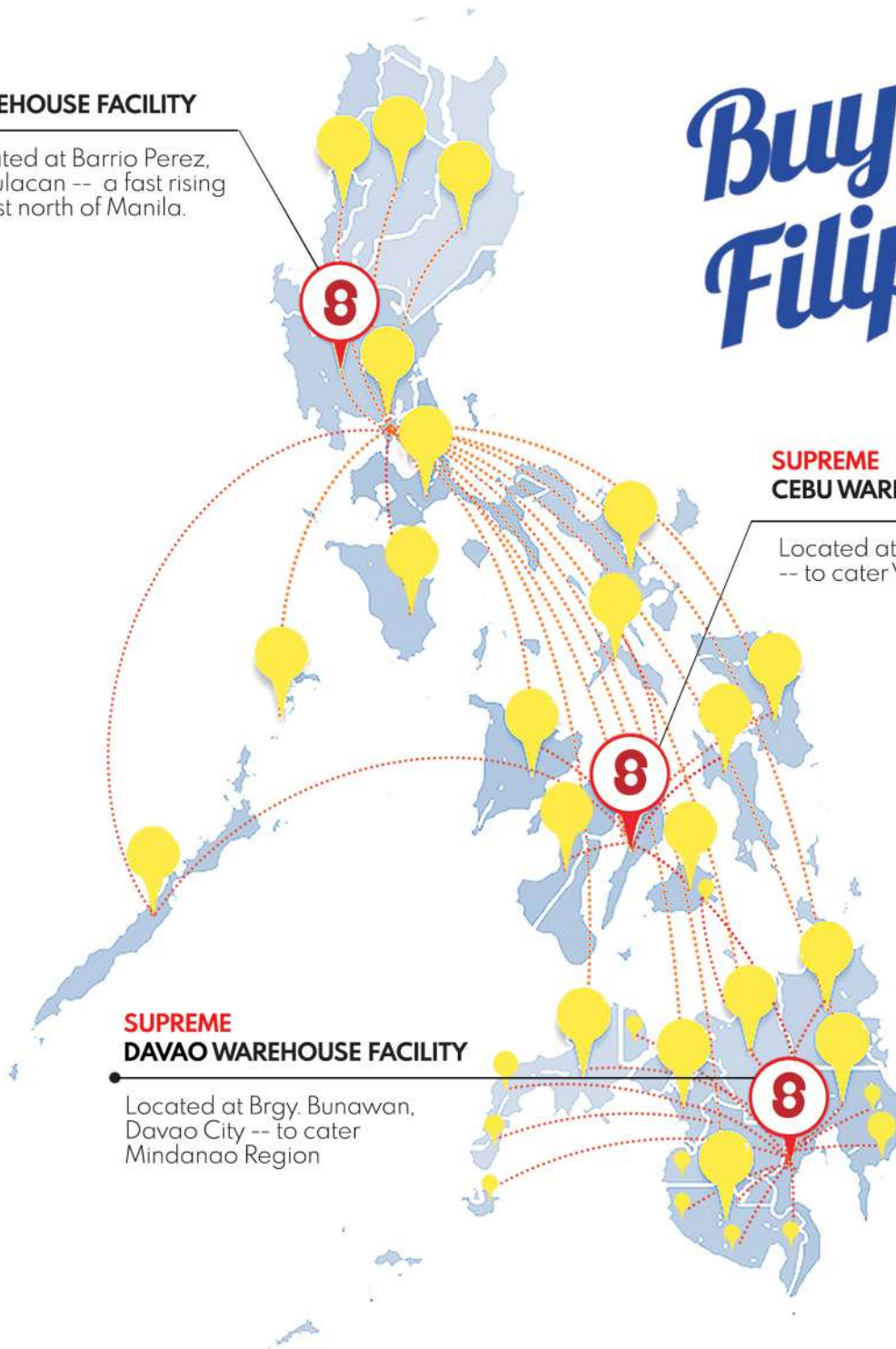
Buy 
Filipino

SUPREME CEBU WAREHOUSE FACILITY

Located at Compostela, Cebu -- to cater Visayas Region

SUPREME DAVAO WAREHOUSE FACILITY

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