



*Amar*  
**POLYFILS PVT. LTD.**  
An ISO 9001:2008 Certified Company  
An ISI Certified Company

A symbol of authenticity



**Net**



**Rope**



**Twine**



CML:2875703



**Amar Polyfils Pvt. Ltd.**, one of the largest manufacturers of Fishing Nets, Ropes and Twines in India. The company is located at Porbandar, Gujarat, India. Amar Polyfils Pvt. Ltd. has grown in the market with product brand name of “**Diamond Brand**”. The major products are Braided and Twisted Twines, Fishing Nets and Ropes. We have facility/flexibility to produce our product mix according to customers' requirements. Our yearly production capacity is currently 9500 MT. The company is covering domestic market as well as export market. The company is expanding its production capacity according to market growth and gap between demand and supply based on different reliable sources to explore indian markets and spreading its wings all over world. The company is currently also diversified by way of started proprietary units in area of steel wire ropes (Combination ropes), sea Food, packaging industry, marine collagen, fish meal business etc.

**Amar Polyfils Pvt. Ltd.** is the Part of Amar group of companies. Late **Shree Babulal Govind Panjri** was visionary legend of seafood business in India. He was chief promoter of Amar group and leader in seafood exports. Amar group had won six awards for highest export from Ministry of commerce, The Government of India. First company setups in 1975 and at present 18 companies are running in this group. In move to have lateral diversification of business, Late Shree Babulal Govind Panjri started this company along with his young and dynamic son shree Rambhai babulal panjri in 11-11-1994. Currently the Amar Polyfils Pvt. Ltd. is flourishing under leadership of eminent entrepreneur **Shree Ram Babulal Panjari** and powerful performer **Shree Udayraj R. Mishra**.



### NETS

HDPE NET  
DOUBLE TWINE NET  
DOUBLE KNOT NET  
BRAIDED NET  
BRAIDED SAFFAYAR NET  
SAFFAYAR NET  
PP NET  
CODDEN NET  
ROCKY NET  
STAR NET



### ROPES

DIAMOND 3 STRAND PP ROPE  
DIAMOND INDUSTRIAL ROPE (IR)  
DIAMOND HIGHTECH ROPE  
DIAMOND COMBOFLEX ROPE  
DIAMOND HDPE ROPE  
DIAMOND MULTIFILAMENT (NYLON) ROPE



### TWINES

HDPE TWINE  
HDPE DOUBLE TWINE  
BRAIDED TWINE  
SAFFAYAR TWINE  
SAFFAYAR BRAIDED TWINE  
PP TWINE  
PP BALER TWINE



**AMAR POLYFILS PVT. LTD.** is one of the largest manufacturers of Knotted Fishnets in HDPE, PP, Nylon Multi, Nylon Mono, Cotton, Polyester and other feasible fibre in India. We have production capacity of 4500 fishing nets per annum. We are using prime grade high quality raw material to make nets soft, good strength, shinny and complying with all international specifications. The Yarn which used is of High Tenacity and so the life of the nets is very good. We have special skill to make the knot much tighter. Depth way stretching is done by steaming chamber stretching machine which will let the nets more orderliness and good looking. While length ways stretching is done by hot water, steaming chamber and hot air chamber which make the net much more straight and shinny based on orientation and relaxation principle. The Length and depth of the nets are maintained accurately as per the customer requirements. Personnel and a strong infrastructure for making fishnets and other type of nets built to custom specifications for our customers. We can fabricate nets in any shape or size to meet our customer's general and specific needs. We stock a large selection of netting and supplies, which allow us to custom build and ship the nets quickly for domestic as well as export. We have well equipped team and infrastructure to deliver orders on time every time.

#### Net Applications

- ▶ TRAWL NETS
- ▶ GILL NETS
- ▶ SPORTS & SAFETY
- ▶ AGRICULTURAL & GARDEN NET
- ▶ ANIMAL CATCHING
- ▶ NETTING FOR FRUITS
- ▶ CAGE CULTURE
- ▶ OCEAN TRAWL ANTI WAVE CAGE
- ▶ CROP SUPPORTS

#### Net Features

- ▶ LIGHTER WITH COST EFFECTIVENESS
- ▶ UNIFORM MESH SIZE WITH PERFECT KNOT TIGHTENING
- ▶ BETTER BREAKING STRENGTH OF MESH KNOT
- ▶ HIGH ABRASION RESISTANCE & LONG LASTING
- ▶ AVAILABLE IN SINGLE AND DOUBLE KNOTS
- ▶ FLAXIBLE POLICY ACCORDING TO CUSTOMER REQUIREMENT

#### Net Benefits

- ▶ BETTER MOUTH OPENING
- ▶ LESS BREAKAGE
- ▶ NO SLIPPAGE
- ▶ PERFECT KNOT TIGHTING
- ▶ HIGH DURABILITY AT ITS USER END.
- ▶ BETTER BREAKING STRENGTH,
- ▶ HIGH ULTRA-VIOLET LIGHT RESISTANCE,
- ▶ EASY TO HANDLE



HDPE TWISTED NETS (SINGLE)				
TWINE SIZE (Ply)			MESH SIZE IN MM	MESH DEPTH (MD)
280 D	380 D	500 D		
3 Ply	-	-	10 MM to 240 MM	UPTO 500 MD
6 Ply	-	-	12 MM to 240 MM	UPTO 600 MD
9 Ply	6 Ply	-	14 MM to 10000 MM	UPTO 600 MD
12 Ply	9 Ply	6 Ply	14 MM to 10000 MM	UPTO 600 MD
15 Ply	12 Ply	9 Ply	15 MM to 10000 MM	UPTO 600 MD
18 Ply	15 Ply	12 Ply	15 MM to 10000 MM	UPTO 600 MD
24 Ply	18 Ply	15 Ply	20 MM to 10000 MM	UPTO 600 MD
36 Ply	24 Ply	18 Ply	20 MM to 10000 MM	UPTO 400 MD
45 Ply	36 Ply	24 Ply	25 MM to 10000 MM	UPTO 400 MD
63 Ply	45 Ply	36 Ply	25 MM to 10000 MM	UPTO 270 MD
90 Ply	63 Ply	45 Ply	35 MM to 10000 MM	UPTO 270 MD
117 Ply	90 Ply	72 Ply	50 MM to 10000 MM	UPTO 185 MD
180 Ply	132 Ply	99 Ply	70 MM to 10000 MM	UPTO 185 MD
210 Ply	153 Ply	120 Ply	70 MM to 10000 MM	UPTO 185 MD

#### NOTE:

- ▶ Different colours are available according to customer special requests.
- ▶ DSM packing and LSM packing available according to customer special requests.
- ▶ Nets are also available in special Mesh Size (MS) and Mesh Depth (MD).
- ▶ Please contact us for any type of special requirement of Net.

HDPE TWISTED NETS (DOUBLE)			
TWINE SIZE (Ply)		MESH SIZE IN MM	MESH DEPTH (MD)
280 D	380 D		
(2 X 9)	-	20 MM to 4000 MM	UPTO 310 MD
(2 X 12)	-	20 MM to 4000 MM	UPTO 310 MD
(2 X 15)	(2 X 9)	22 MM to 4000 MM	UPTO 310 MD
(2 X 18)	(2 X 12)	25 MM to 4000 MM	UPTO 310 MD
(2 X 24)	(2 X 15)	25 MM to 4000 MM	UPTO 310 MD
(2 X 36)	(2 X 18)	30 MM to 4000 MM	UPTO 270 MD
(2 X 45)	(2 X 24)	30 MM to 10000 MM	UPTO 270 MD
(2 X 63)	(2 X 36)	30 MM to 10000 MM	UPTO 270 MD
(2 X 90)	(2 X 45)	50 MM to 10000 MM	UPTO 185 MD
(2 X 135)	(2 X 63)	60 MM to 10000 MM	UPTO 185 MD
(2 X 180)	(2 X 90)	85 MM to 10000 MM	UPTO 185 MD
(2 X 207)	(2 X 99)	110 MM to 10000 MM	UPTO 185 MD
HDPE BRAIDED NET			
TWINE SIZE IN MM		MESH SIZE IN MM	MESH DEPTH (MD)
1.00/1.20/1.50		25 MM - 10000 MM	UPTO 310 MD
1.80/2.00/2.50		30 MM - 10000 MM	UPTO 240 MD
3.00/3.50/4.00		55 MM - 10000 MM	UPTO 185 MD
4.50/5.00/5.50		70 MM - 10000 MM	UPTO 185 MD
6.00/6.50/7.00		80 MM - 10000 MM	UPTO 185 MD
HDPE BRAIDED NET (DOUBLE)			
TWINE SIZE IN MM		MESH SIZE IN MM	MESH DEPTH (MD)
1.00/1.20/1.50		30 MM - 10000 MM	UPTO 240 MD
1.80/2.00		55 MM - 10000 MM	UPTO 185 MD
2.50/3.00		70 MM - 10000 MM	UPTO 185 MD
3.50/4.00		80 MM - 10000 MM	UPTO 185 MD
PP NET			
TWINE SIZE IN MM		MESH SIZE IN MM	MESH DEPTH (MD)
1 MM/1.25 MM /1.50 MM		20 MM - 10000 MM	UPTO 300 MD
2 MM / 2.5 MM		30 MM - 10000 MM	UPTO 270 MD
3 MM / 3.5 MM		55 MM - 10000 MM	UPTO 185 MD
4 MM to 6 MM		75 MM - 10000 MM	UPTO 185 MD
SAFFAYAR NET			
TWINE SIZE IN MM		MESH SIZE IN MM	MESH DEPTH (MD)
9 Ply		14 MM to 10000 MM	UPTO 600 MD
12 Ply		14 MM to 10000 MM	UPTO 600 MD
15 Ply		16 MM to 10000 MM	UPTO 500 MD
21 Ply		18 MM to 10000 MM	UPTO 400 MD
30 Ply		20 MM to 10000 MM	UPTO 400 MD
36 Ply		25 MM to 10000 MM	UPTO 400 MD
BRAIDED SAFFAYAR NET			
DIAMETER MM		MESH SIZE IN MM	MESH DEPTH (MD)
1.2		18 MM to 10000 MM	UPTO 300 MD
1.7		20 MM to 10000 MM	UPTO 300 MD
2.1		25 MM to 10000 MM	UPTO 240 MD
2.6		30 MM to 10000 MM	UPTO 240 MD
3.1		40 MM to 10000 MM	UPTO 240 MD
3.8		50 MM to 10000 MM	UPTO 185 MD
4.2		55 MM to 10000 MM	UPTO 185 MD
5.0		60 MM to 10000 MM	UPTO 185 MD
6.7		80 MM to 10000 MM	UPTO 185 MD
7.2		90 MM to 10000 MM	UPTO 185 MD

AMAR POLYFILS PVT. LTD. is the most proficient and well-organized company in manufacturing a wide range of various types of ropes. Our company is an ISO 9001-2008 certified company and BIS licenses for the use of standard mark ISI. Our annual production capacity of ropes over 3000 tons. We have modern technologies and machineries imported from south korea for the process of manufacturing these matchless quality ropes. Our ropes are known for its excellent strength, light weight, controlled elongation, high flexibility and high abrasion resistance. We have developed laboratory with latest quality testing equipments, which enables us in supplying defect free rope in the market. With the help our dedicated team members and advanced machinery, we regularly upgrade our product quality and manufacturing techniques based on taste of our clients and market. Before we supply our products to the clients, we stringently check their excellence on well-defined parameters of industry and also entire that our products are in strict compliance to the set industrial standards. Our customer technical services (known as CTS owner) attain specific identity in our customers mind.



### DIAMOND HITECH ROPE

DIAMETER in mm	DIAMETER in Inch	WEIGHT PER COIL OF 220 mtrs. in kg.	RUNNAGE IN mtr./kg.	BREAKING STRENGTH in kgf
4	0.50	1.63	135.00	340
6	0.75	3.67	60.00	720
8	1.00	6.60	33.30	1300
10	1.25	10.00	22.00	2100
12	1.50	14.50	15.20	3050
14	1.75	20.00	11.00	4100
16	2.00	25.50	8.60	4800
18	2.25	32.50	6.80	6200
20	2.50	40.00	5.50	7600
22	2.75	48.50	4.50	9350
24	3.00	57.00	3.90	10500
26	3.25	76.60	3.20	12350
28	3.50	78.00	2.80	14500
30	3.75	89.00	2.50	16400
32	4.00	101.00	2.20	18600
36	4.50	129.00	1.70	23300
40	5.00	158.00	1.40	28000
48	6.00	229.00	0.96	39600
56	7.00	312.00	0.70	52000
60	7.50	359.00	0.61	59500

### DIAMOND 3 STRAND PP ROPE

DIAMETER in mm	WEIGHT PER COIL OF 330 mtr. in kg	RUNNAGE mtr/ kg.	BREAKING STRENGTH in/kg.
2.5	-	340.00	120
3	-	230.00	180
3.5	-	190.00	210
4	-	135.00	240
5	-	88.00	450
6	-	60.00	550
7	7.90	42.00	740
8	9.90	33.30	960
10	15.00	22.00	1425
12	21.70	14.30	2030
14	30.00	11.00	2790
16	38.40	8.60	3500
18	48.50	6.80	4450
20	60.00	5.50	5370
22	73.50	4.50	6500
24	84.60	3.90	7600
28	118.00	2.80	10100
32	150.00	2.20	12800
36	193.00	1.70	16100
40	239.00	1.40	19400
48	343.00	0.96	27200
56	468.00	0.70	36000
60	537.00	0.61	41550

### DIAMOND COMBOFLEX ROPE

DIAMETER in mm	DIAMETER in inch	WEIGHT PER COIL OF 220 mtrs. in kg.	RUNNAGE IN mtr./kg.	BREAKING STRENGTH in kgf
4	0.50	1.99	110.60	315
6	0.75	4.42	49.70	700
8	1.00	8.40	26.20	1330
10	1.25	12.35	17.80	1980
12	1.50	17.85	12.30	2850
14	1.75	24.10	9.10	3895
16	2.00	31.35	7.00	5035
18	2.25	39.46	5.60	6365
20	2.50	48.82	4.50	7885
22	2.75	59.20	3.70	9500
24	3.00	70.80	3.10	12000
26	3.25	82.98	2.70	13500
28	3.50	96.38	2.30	15800
30	3.75	110.50	2.00	17700
32	4.00	124.63	1.80	20000
36	4.50	157.50	1.40	24900
40	5.00	195.30	1.10	30000
48	6.00	282.60	0.78	46300
56	7.00	378.00	0.58	62850
60	7.50	438.00	0.50	72100

### DIAMOND INDUSTRIAL (IR) ROPE

DIAMETER in mm	DIAMETER in inch	WEIGHT PER COIL OF 220 mtrs. In kg.	RUNNAGE IN mtr./kg.	BREAKING STRENGTH in kgf
4	0.50	1.63	135.00	214
6	0.75	3.67	60.00	602
8	1.00	6.60	33.30	1060
10	1.25	10.00	22.00	1560
12	1.50	14.50	15.20	2210
14	1.75	20.00	11.00	3050
16	2.00	25.50	8.60	3770
18	2.25	32.50	6.80	4810
20	2.50	40.00	5.50	5800
22	2.75	48.50	4.50	6960
24	3.00	57.00	3.90	8130
26	3.25	67.60	3.20	9410
28	3.50	78.00	2.80	10700
30	3.75	89.00	2.50	12220
32	4.00	101.00	2.20	13500
36	4.50	129.00	1.70	16930
40	5.00	158.00	1.40	20510
48	6.00	229.00	0.96	28700
56	7.00	313.00	0.70	37850
60	7.50	360.00	0.61	43280



## DIAMOND MULTIFILAMENT (NYLON) ROPE

DIAMETER in mm	DIAMETER in inch	WEIGHT PER COIL OF 220 mtrs. In kg.	RUNNAGE IN mtr./kg.	BREAKING STRENGTH in kgf
4	0.50	2.30	95.25	340
6	0.75	4.95	44.50	760
8	1.00	8.80	25.00	1350
10	1.25	13.65	16.20	2080
12	1.50	19.60	11.25	3000
14	1.75	26.80	8.20	4100
16	2.00	34.90	6.20	5300
18	2.25	44.00	5.00	6700
20	2.50	54.00	4.15	8300
22	2.75	66.00	3.30	10200
24	3.00	78.10	2.80	12000
26	3.25	92.30	2.40	14050
28	3.50	107.00	2.10	15800
30	3.75	122.00	1.80	17850
32	4.00	138.20	1.60	20000
36	4.50	176.00	1.25	24900
40	5.00	218.00	1.00	30000
48	6.00	312.00	0.70	42100
56	7.00	425.00	0.52	56000
60	7.50	486.00	0.45	63800

## DIAMOND HDPE ROPE

DIAMETER in mm	DIAMETER in Inch	WEIGHT PER COIL OF 220 mtrs. in kg.	RUNNAGE IN mtr./kg.	BREAKING STRENGTH in kgf
4	0.50	1.80	126.00	200
6	0.75	3.96	55.70	400
8	1.00	7.00	30.30	700
10	1.25	11.00	20.50	1100
12	1.50	16.10	13.90	1550
14	1.75	21.10	10.60	2100
16	2.00	28.00	7.80	2800
18	2.25	35.20	6.20	3500
20	2.50	44.00	5.00	4300
22	2.75	53.60	4.11	5100
24	3.00	65.10	3.40	6100
26	3.25	76.00	2.90	6850
28	3.50	86.40	2.54	8100
30	3.75	99.00	2.20	9300
32	4.00	115.00	1.90	10600
36	4.50	146.00	1.50	13400
40	5.00	174.00	1.25	16900
48	6.00	253.00	0.86	22800
56	7.00	348.00	0.63	30400
60	7.50	396.00	0.56	34500



## Applications of Rope

- ▶ Agriculture
- ▶ Sugar factories
- ▶ Domestic purpose
- ▶ Transport industry
- ▶ Industrial applications
- ▶ Loading, unloading on port
- ▶ Sports
- ▶ Mountaineering
- ▶ Shipping industry
- ▶ Telephone departments
- ▶ Engineering construction & oil exploration
- ▶ Safety & all purpose lines
- ▶ Fisheries
- ▶ Defense

## Attractive Features

- ▶ High abrasion resistance
- ▶ Minimum elongation
- ▶ Easy for splicing and manual handling
- ▶ Long lasting
- ▶ Excellent strength and flexibility
- ▶ Cost effective and lighter
- ▶ High ultra-violet light resistance
- ▶ Smooth finish
- ▶ No slippage
- ▶ Easy to handle

## Colours

- ▶ Yellow, grey, green, white Other colours are available according to customer special requests (with or without a tracer yarn).

## Standard Coil Length

- ▶ 220 mtrs, Other lengths are available on request.

## Tolerance

- ▶ 4 mm to 8 mm :  $\pm 10\%$ , 10 mm to 14 mm :  $\pm 8\%$ , 16 mm & above :  $\pm 5\%$

## Note:

- ▶ Soft and hard laid ropes as well as ropes on lengths to suit customer's requirement are available on application.
- ▶ The information provided in this section is restricted to normally laid 3 strand Rope in standard length.
- ▶ Please contact us for the long lengths, special color, different packing and twist level.

**Warning : The safe working load is 1/6th of maximum breaking load (MBL)**

### HDPE Twine

We are manufacturing, supplying and exporting the excellent quality of HDPE Twine, which is highly demandable in India and international market. This HDPE Twine is made up of prime grade quality raw material, advanced technology & latest machine. The main characteristics of this product are high strength, excellence wearing resistance highly appreciated for tear resistance, durability, high tensile strength, perfect finish and easy inserting and fastening. These HDPE Twines are used by fishing industry, packing, households and general purpose. . HDPE twine is available in 280 Denier, 380 Denier and 480 Denier in all colors according to customer requirement.

Extensively applied in Agriculture, Construction, Horticulture, Tourism, Sports industry and so on.



### HDPE TWINE

PLY 280 D	RUNNAGE mtrs./ kg.	BREAKING STRENGTH in kgf
3 Ply	10235	3.60
6 Ply	5035	6.60
9 Ply	3320	10.00
12 Ply	2460	13.20
15 Ply	1970	16.30
18 Ply	1640	19.40
24 Ply	1230	25.80
27 Ply	1095	28.50
30 Ply	975	31.90
36 Ply	810	38.00
45 Ply	650	47.30
54 Ply	535	57.00
63 Ply	460	66.00
81 Ply	345	87.50
90 Ply	320	93.50
99 Ply	290	105.00
108 Ply	263	112.00
117 Ply	243	123.00
120 Ply	235	125.00
180 Ply	155	185.00
210 Ply	130	215.00

### We Are Also Manufacturing

HDPE Double Twine  
 HDPE Braided Twine  
 Saffayar Twine  
 Saffayar Braided Twine  
 PP Baler Twine  
 PP Twine



**Late Shri Babulal Govindbhai Panjri** had started ever growing company named '**Amar Polyfils Pvt. Ltd.**', along with his son Shri Rambhai Babulal Panjri on 11th Nov. 1994. Thereafter, Shri Uday Raj Mishra, was appointed as the Directors in the Amar Polyfils Pvt. Ltd.

**1. Shri Rambhai B. Panjri (B.COM., M.B.A), 2. Shri Uday Raj Mishra (B.SC., P.G.D.M.M)**

Our director Mr. Ram Babulal Panjri a visionary, relatively young and dynamic entrepreneur having excellent managerial skills. He inherited seafood business skills from legendary seafood tycoon Late Mr. Babulal Govind Panjri. In spite of inherited businesses, Ram Panjri puts his own signature impact on success story of business.

He pursued M.B.A. from reputed Symbiosis College of Pune. He possesses glorious and in-depth experience consisting of 21 years of business. He basically looks after core Amar group strategies, including corporate finance, expansions, diversifications, and major business customer relations. He is extensive world level traveller to be in touch with world business movements and keeping current businesses in pace with world developments.

He is an innovative and creative entrepreneur. It was his efforts which has lead to diversification of business into Marine collagen and Dry fishmeal businesses. His innovative basket also includes certain novel but highly profitable businesses in pipeline.



Udayraj Ramagya Mishra a tough technocrat with ability to get desired results. He has all credits for successfully implementing various fundamental management theories in practice.

He has vast experience of 28 years in field of technical fibre industry. He began his career with India's largest tyre cord and acrylic fibre manufacturing company M/s. J. K. Synthetics. Joined this group since 1998. It is his hard-work, dedication and powerful administrative skills led the company one of the leading manufacturer in india. He has powerful hold over all processes of manufacturing fishnets, twines and ropes. As successful director of the company, he looks after all round management of the company including production policies, marketing policies, financial management and personnel policies.

He possesses excellent quality of continuous learning and principle implementation. It is his efforts which leads to Just in time, TQM and other methods of quality production and inventory controls. His great achievements includes successful diversification of net markets from fishing industries to sports industry, agriculture industry and mining industry. Consistently loyal customers, supportive suppliers, motivated personnel and faithful financers are all results of his strong managerial skills. He is organising TMW (Top management workshop) for setting target/goal and their presentations on monthly basis for monitoring actual performance vs target. He has launched concept of various management tools like kaizen, JIT, TQM, CAT, STF and 5S etc.

### Directors message

Our company pays much attention to the adoption of international standard, scientific innovation, excellence pursuit, development of new products, application of advanced scientific technology and follows the aim of "Quality is first, keeping the costumer in nucleus" We are still continues tradition of keeping interacting with our customers to develop more suitable products to meet the customers' demands and grow together. We look forward to work with customers on a long-term business relationship through a transparent and committed interaction. Our consistency in prime quality, a dedicated and skilled work force, under a close QC supervision, is the key to our success. We are able to greatly enhance the fasten knots, accurate sizes, bright colors and long durability. We are providing "quality products, excellent service, competitive prices and prompt delivery".

### Quality Assurance

Our experience, knowledgeable and technically qualified staff specially monitored quality assurance system to ensure high quality and world class standard. Amar Polyfils Pvt. Ltd., follows the enterprise mind of using high quality products to build company brand in market. The company has set up an in house modern testing and quality control laboratory equipped with latest equipments like Tensile testing machine, Melt flow index machine, Humidity chamber, TPM machine and denier gauge complying with international quality standards. In our quest for excellence, we place great emphasis on quality and our quality team inspects all raw materials and final products at each stage to ensure the best quality. We consistently do product developments as well as ensure the best QC supervision in our company. Our technical service department persons are studying market requirements and developing the various products continuously.



### Exports

Amar Polyfils Pvt. Ltd. exporting fishing nets, ropes and twines under the brand name 'Diamond' in international market as per international standards apart from the big users in countries like fishery, marine, land, industry, sports etc. We already expanded our market in many countries and earned a good reputation among our customers around the world. Today we are one of the leading manufacturer of Fishing nets, Ropes and Twines, a strong determination, and pioneering spirit coupled with the adoption of advanced production technology, high quality and variety are the keys to the renowned strong presence of "Amar Polyfils Pvt. Ltd" in the global markets for the last two decades Supported by perpetual new technology development, finished goods are constantly checked to ensure that they meet increasing strict requirements of countries in which we exports. Today we are proud to be among India's top exporters of fishing nets and Ropes.



## APPROVALS / CERTIFICATIONS



**Amar**  
POLYFILS PVT. LTD.  
An ISO 9001:2008 Certified Company  
An ISI Certified Company





*Amar*  
**POLYFILS PVT. LTD.**

An ISO 9001:2008 Certified Company  
An ISI Certified Company



The Units of Amar polyfilms Pvt. Ltd.



Amar Aquatic Chemicals



Amar Steel Rope



Amar Sterilised Fish Meal

Survey No: 258/2, Chhaya, National Highway, Opp. Airport, Porbander - 360577

Phone: 0286-2222438 | 2222439 | 2222440

Mail us: [amarpolyfilms@gmail.com](mailto:amarpolyfilms@gmail.com) | Web: [www.amarpolyfilms.com](http://www.amarpolyfilms.com)