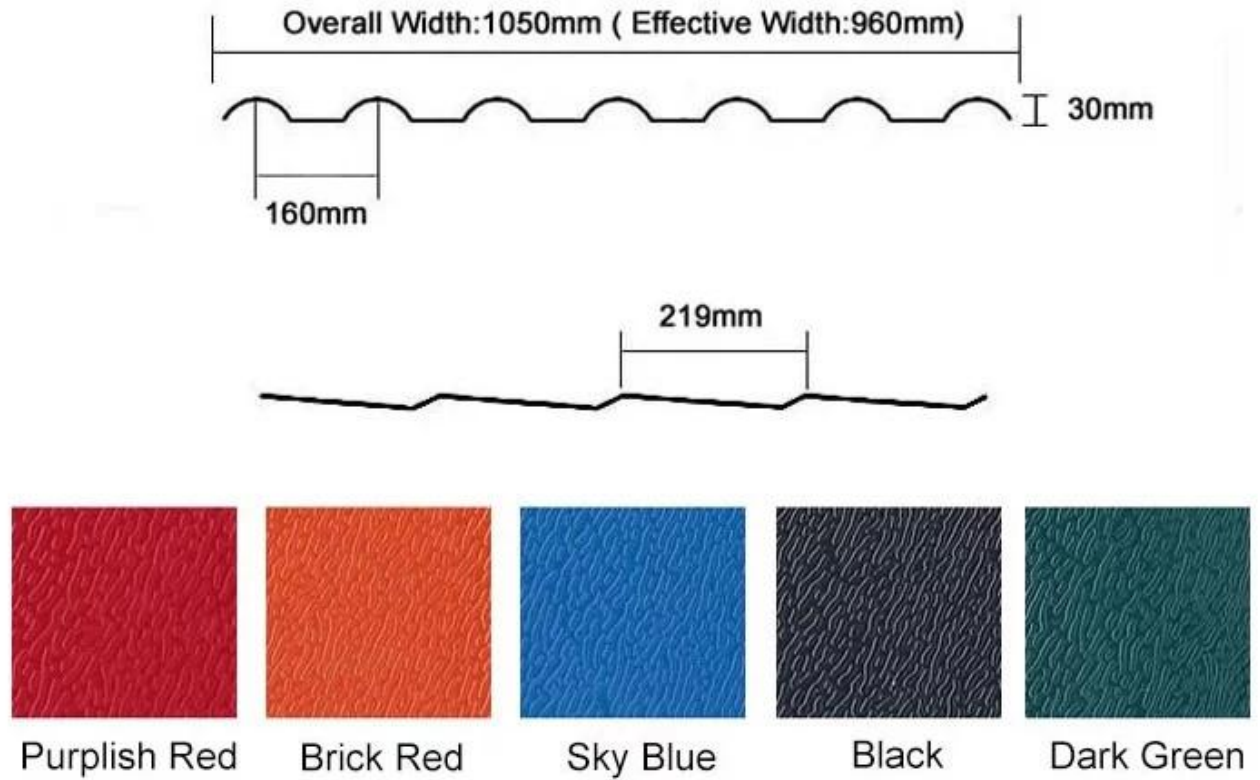


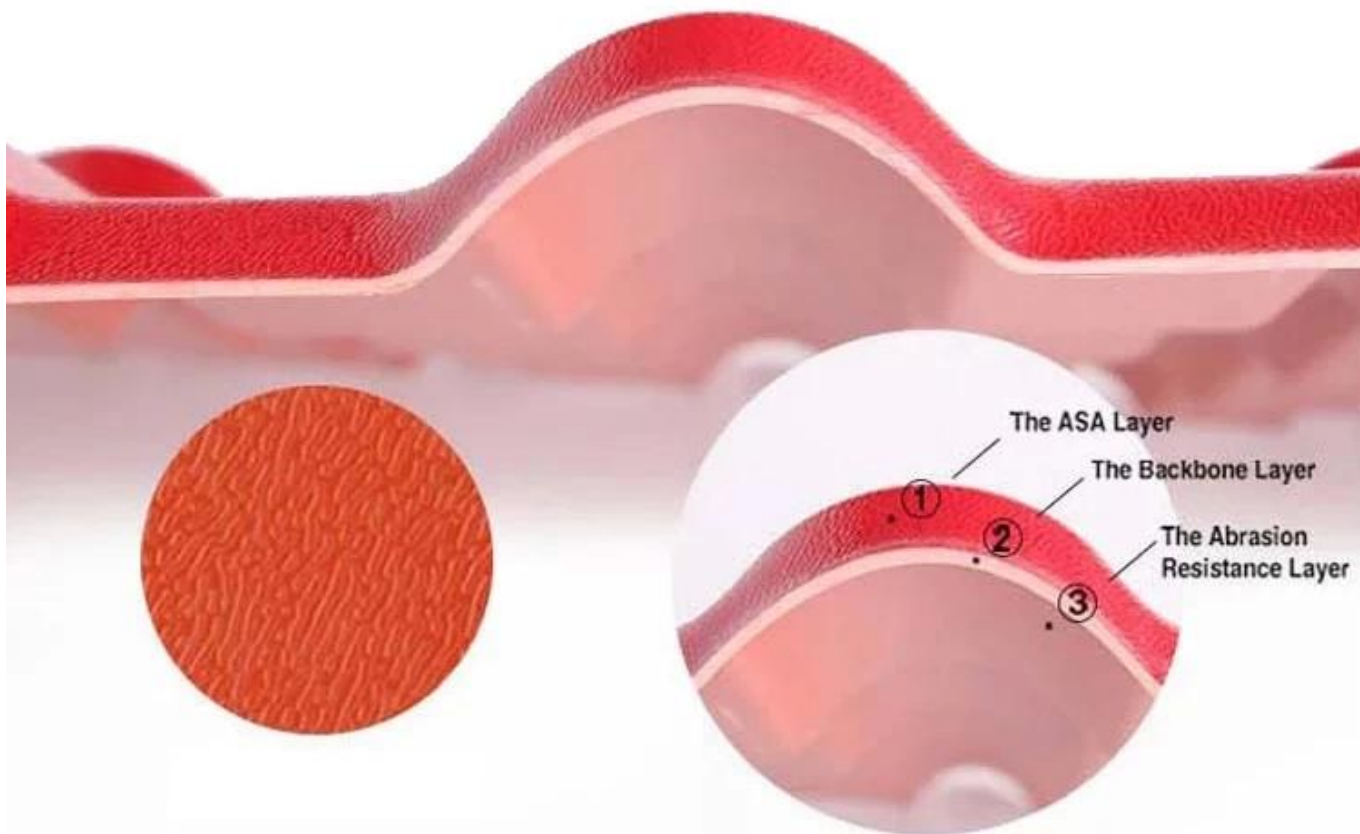
ASA	ASA
ASA	ASA
ASA	ASA (ASA)
ASA	Acrylonitrile Styrene ASA, ASA, ASA
ASA	25
ASA	ISO9001 / SGS / CE / ASA
ASA	100 ASA
ASA	1x20GP ASA 6, 1x40GP ASA 7
ASA	ASA 8 ASA 13,500 ASA
ASA	T/T ASA 30% ASA
ASA	ASA Full Container Load (FCL) ASA (LCL) ASA
ASA	ASA PE
ASA	ASA / ASA / ASA
ASA	ASA, ASA, ASA, ASA, ASA, ASA, ASA Flat to Slope ASA





品名	#1050-160-30
規格	標準仕様
全幅	1,050mm
有効幅	960mm
厚さ	2.3mm / 2.5mm / 2.8mm / 3.0mm
材質	ポリプロピレン
色	赤 / 青 / 黒 / 緑 / 他
波高	160mm
波幅	30mm
底幅	219mm





ASA 500 GE

:ASA 500 GE 10 0.15 . 0.15-0.18 .

:1:1

:1:1

ASA 500 GE

- (10)
- UV

-
- 60%

-
- 45%

1. 本規範係根據「建築師法」及「建築師法施行細則」之規定，由本會訂定之。
 2. 本規範係根據「建築師法」及「建築師法施行細則」之規定，由本會訂定之。

- 建築師公會
- 建築師公會之組織及職權，應符合「建築師法」及「建築師法施行細則」之規定，並應符合「GBB8624-2006」之規定。

3. 建築師公會之組織及職權，應符合「建築師法」及「建築師法施行細則」之規定，並應符合「GBB8624-2006」之規定。
 4. 建築師公會之組織及職權，應符合「建築師法」及「建築師法施行細則」之規定，並應符合「GBB8624-2006」之規定。
 5. 建築師公會之組織及職權，應符合「建築師法」及「建築師法施行細則」之規定，並應符合「GBB8624-2006」之規定。
 6. 建築師公會之組織及職權，應符合「建築師法」及「建築師法施行細則」之規定，並應符合「GBB8624-2006」之規定。

- 建築師公會
7. 建築師公會之組織及職權，應符合「建築師法」及「建築師法施行細則」之規定，並應符合「GBB8624-2006」之規定。
 8. 建築師公會之組織及職權，應符合「建築師法」及「建築師法施行細則」之規定，並應符合「GBB8624-2006」之規定。
 9. 建築師公會之組織及職權，應符合「建築師法」及「建築師法施行細則」之規定，並應符合「GBB8624-2006」之規定。

10. 建築師公會之組織及職權，應符合「建築師法」及「建築師法施行細則」之規定，並應符合「GBB8624-2006」之規定。



Warranty 25-years



Warranty 25-years





Warranty 25-years



Warranty 25-years

ABOUT US



QUALITY, INNOVATION, STRUGGLE, WIN-WIN

we have 8 production lines, about 100 employees, covering an area of 15,000 square meters.



PRODUCTION PROCESS



① Raw Materials



② Extrusion



③ Compression Molding



④ Cutting



⑤ Finished Product



⑥ Inspection

CERTIFICATE

Foshan Supervision Testing Centre of Quality Test Report			
No.	Item	Unit	Requirement
1	Appearance	mm	The surface should be smooth, without cracks, pits, warping, and other defects.
2	Surface layer thickness	mm	≥10
3	Flexure strength	MPa	≥10
4	Breakage strength	N	≥100
5	Flexural strength	MPa	≥10
6	Flexural elastic modulus	MPa	≥1000
7	Density	g/cm ³	1.8-2.0
8	Water absorption	%	≤1.0
9	Water absorption (24h)	%	≤1.0
10	Water absorption (7d)	%	≤1.0
11	Water absorption (28d)	%	≤1.0
12	Water absorption (56d)	%	≤1.0
13	Water absorption (84d)	%	≤1.0
14	Water absorption (112d)	%	≤1.0
15	Water absorption (140d)	%	≤1.0
16	Water absorption (168d)	%	≤1.0
17	Water absorption (196d)	%	≤1.0
18	Water absorption (224d)	%	≤1.0
19	Water absorption (252d)	%	≤1.0
20	Water absorption (280d)	%	≤1.0
21	Water absorption (308d)	%	≤1.0
22	Water absorption (336d)	%	≤1.0
23	Water absorption (364d)	%	≤1.0
24	Water absorption (392d)	%	≤1.0
25	Water absorption (420d)	%	≤1.0
26	Water absorption (448d)	%	≤1.0
27	Water absorption (476d)	%	≤1.0
28	Water absorption (504d)	%	≤1.0
29	Water absorption (532d)	%	≤1.0
30	Water absorption (560d)	%	≤1.0

Foshan Supervision Testing Centre of Quality Test Report			
No.	Item	Unit	Requirement
1	Appearance	mm	The surface should be smooth, without cracks, pits, warping, and other defects.
2	Surface layer thickness	mm	≥10
3	Flexure strength	MPa	≥10
4	Breakage strength	N	≥100
5	Flexural strength	MPa	≥10
6	Flexural elastic modulus	MPa	≥1000
7	Density	g/cm ³	1.8-2.0
8	Water absorption	%	≤1.0
9	Water absorption (24h)	%	≤1.0
10	Water absorption (7d)	%	≤1.0
11	Water absorption (28d)	%	≤1.0
12	Water absorption (56d)	%	≤1.0
13	Water absorption (84d)	%	≤1.0
14	Water absorption (112d)	%	≤1.0
15	Water absorption (140d)	%	≤1.0
16	Water absorption (168d)	%	≤1.0
17	Water absorption (196d)	%	≤1.0
18	Water absorption (224d)	%	≤1.0
19	Water absorption (252d)	%	≤1.0
20	Water absorption (280d)	%	≤1.0
21	Water absorption (308d)	%	≤1.0
22	Water absorption (336d)	%	≤1.0
23	Water absorption (364d)	%	≤1.0
24	Water absorption (392d)	%	≤1.0
25	Water absorption (420d)	%	≤1.0
26	Water absorption (448d)	%	≤1.0
27	Water absorption (476d)	%	≤1.0
28	Water absorption (504d)	%	≤1.0
29	Water absorption (532d)	%	≤1.0
30	Water absorption (560d)	%	≤1.0



Foshan Supervision Testing Centre of Quality Test Report			
No.	Item	Unit	Requirement
1	Appearance	mm	The surface should be smooth, without cracks, pits, warping, and other defects.
2	Surface layer thickness	mm	≥10
3	Flexure strength	MPa	≥10
4	Breakage strength	N	≥100
5	Flexural strength	MPa	≥10
6	Flexural elastic modulus	MPa	≥1000
7	Density	g/cm ³	1.8-2.0
8	Water absorption	%	≤1.0
9	Water absorption (24h)	%	≤1.0
10	Water absorption (7d)	%	≤1.0
11	Water absorption (28d)	%	≤1.0
12	Water absorption (56d)	%	≤1.0
13	Water absorption (84d)	%	≤1.0
14	Water absorption (112d)	%	≤1.0
15	Water absorption (140d)	%	≤1.0
16	Water absorption (168d)	%	≤1.0
17	Water absorption (196d)	%	≤1.0
18	Water absorption (224d)	%	≤1.0
19	Water absorption (252d)	%	≤1.0
20	Water absorption (280d)	%	≤1.0
21	Water absorption (308d)	%	≤1.0
22	Water absorption (336d)	%	≤1.0
23	Water absorption (364d)	%	≤1.0
24	Water absorption (392d)	%	≤1.0
25	Water absorption (420d)	%	≤1.0
26	Water absorption (448d)	%	≤1.0
27	Water absorption (476d)	%	≤1.0
28	Water absorption (504d)	%	≤1.0
29	Water absorption (532d)	%	≤1.0
30	Water absorption (560d)	%	≤1.0



