

Plate

Supplied in specifications to BS-EN 485
5083 - 6082

Thickness	Unit weight per sq. metre (Kg)	Thickness	Unit weight per sq. metre (Kg)
8mm	21.7	1½"	103
3/8"	25.8	40mm	108
10mm	27.1	1¾"	120
12mm	32.5	2"	138
1/2"	34.4	2¼"	155
15mm	40.7	60mm	163
5/8"	43.0	2½"	172
16mm	43.4	2¾"	189
3/4"	51.6	70mm	190
20mm	54.2	3"	207
7/8"	60.2	80mm	217
1"	68.8	90mm	244
30mm	81.3	4"	275
1¼"	86.0	5"	344
35mm	94.9	6"	413

Full Plate or cut to size service available

SHATE

for Tipper Floors, Sides etc. - 5454 H11/H22/H24

8'2" x 2m x 3.25mm (10G) H22	8' x 5' x 6mm H111
8' x 4' x 4mm H111/H22	8'3" x 5'6" x 6mm H22
8' x 5' x 4mm H111/H22	8'4" x 5'6" x 6mm H22
8'2" x 5' x 4mm H22	8' x 6' x 6mm H111
8' x 5'6" x 4mm H22	8' x 5' x 6.2mm H22/H24
8'7" x 6' x 4mm H22	8'2" x 5' x 6.2mm H22/H24
8' x 4' x 4.76mm H111/H22	8'3" x 6'2" x 6mm H24
8' x 5' x 4.76mm H111/H22	8'4" x 6'2" x 6mm H24
8'2" x 5' x 4.76mm H22	8'2" x 5' x 8mm H22/H24
8' x 6' x 4.76mm H111	8' x 6' x 8mm H111
8'7" x 2m x 4.76mm H111	8'3" x 6'2" x 8mm H24
8' x 6'8" x 4.76mm H111	8'4" x 6'2" x 8mm H24
8' x 4' x 6mm H111	

Above produced to EN485 with Certificates of Conformity Mill test Certificates

MINIMUM RECOMMENDED INTERNAL BEND RADIUS AT 90°

	TEMPER H111	TEMPER H22	TEMPER H24
3.25mm	1.5t	2.5t	3.0t
4mm	1.5t	2.5t	3.0t
4.76mm	1.5t	2.5t	3.0t
6mm	1.5t	2.5t	3.0t
6.2mm	2.5t	4.0t	4.0t
8mm	2.5t	4.0t	4.0t

* 't' DENOTES THICKNESS