PROline Floor Marking Tape, 50mmW

Product description page 3

33m long, Tape width 50mm		Colour	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	white			261.16.606	
	yellow			261.13.796	
	blue			261.19.771	3 / 5 days
	red			261.13.752	<i>3 5 ddys</i>
	green		0.5	261.18.249	
	orange			261.16.322	
	red/white (laminated)			261.18.826	
	yellow/black (laminated)			261.17.941	3 / 5 days
	green/white (laminated)			261.17.310	

PROline Floor Marking Tape, 75mmW

Product description					ici description page 5
33m long, Tape width 75mm		Colour	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	white			261.16.619	
	yellow			261.18.798	
	blue			261.15.989	3 / 5 days
	red			261.18.675	
	green		0.7	261.16.655	
Contraction of the local distance of the loc	orange			261.17.531	
	red/white (laminated)			261.15.954	
	yellow/black (laminated)			261.13.438	3 / 5 days
	green/white (laminated)			261.19.066	

PROline-tape Floor Marking System

Product description page 3

	Description	Tape Colour	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	PROline Tape Marking Set	white		261.15.202	
()	(Inc. 50mm x 33m Tape)	yellow		261.17.297	
	1 TAPEliner	blue	115	261.14.977	
	2 Rolls of PROline Tape	red	11,5	261.15.660	
	1 Trimming Knife Marker Line & Chalk	green	-	261.19.541	- 3 / 5 days
		orange		261.17.130	
	PROline Tape Marking Set (Inc. 75mm x 33m Tape) 1 TAPEliner 2 Rolls of PROline Tape 1 Trimming Knife Marker Line & Chalk	white	-	261.19.212	
		yellow		261.18.900	
		blue	12	261.16.487	
		red	12	261.16.560	
and the second		green		261.17.656	
		orange		261.13.748	
	TAPEliner: Marker with Trimming Knife		10	261.16.528	

PROline-paint Marking System

Product description page 4

			et a courp a crip a ge	
	Description	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	PROline Paint Marking Set WHITE 1 PROliner Applicator 50mm to 75mm lines 2 Cans of PROline Paint 1 PROline Marker Line & chalk	0	260.11.610	7 / E dave
	PROline Paint Marking Set YELLOW 1 PROliner Applicator 50mm to 75mm lines 2 Cans of PROline Paint 1 PROline Marker Line & chalk	26	260.10.795	- 3 / 5 days

PROline-paint Applicators

PROline-paint Applicators				uct description page 4
	Description	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
AA	PROliner Applicator for 50mm to 75mm lines	5	260.10.174	
	ROADliner Applicator for 100mm to 130mm lines	7	260.10.383	3 / 5 days
	Handliner Applicator for hand use	1,5	260.10.437	

PROline-paint Aerosols

Product description page 4

Cans 750ml	Colour	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	white		260.11.745	
	yellow		260.11.089	
	orange		260.17.886	
	red	15	260.12.976	
	green	1.5	260.11.015	3 / 5 days
	blue		260.12.531	
	grey		260.11.057	
, in the second s	black		260.11.954	

PROline-paint Stencil Sets

Product d	lescription page 4	
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	Description	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)	
	15cm Stencils for Letters and Symbols	1,5	260.10.503	5 / 10 days	
	30cm Stencils for Letters and Symbols	2	260.11.149		

PROline-paint Accessories

Product description page 4

	Description	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)	
	PROline Chalk Marker Line (Provides an accurate guide line)	1	260.11.543		
	Chalk Refill (For Marker Line)	0,5	260.11.117	3 / 5 days	

PROline-paint Industrial Floor Coating

5-litre container		Colour		Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	white		≈ RAL 9016		263.13.824	
	yellow		≈ RAL 1003		263.14.807	5 / 10 days
	red		≈ RAL 3001		263.18.881	
	blue		≈ RAL 5017	7	263.19.179	
	silver grey		≈ RAL 7001		263.13.740	
	stone grey		≈ RAL 7030		263.14.968	
	matt black		≈ RAL 9004		263.14.054	

PROline-paint Anti-slip Indoor Floor Coating

Product description page 6

5-litre container	Colour		Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	white	≈ RAL 9016		263.23.941	
	yellow	≈ RAL 1003		263.24.370	5 / 10 days
	blue	≈ RAL 5017	7	263.25.507	
	silver grey	≈ RAL 7001		263.26.072	
	stone grey	≈ RAL 7030		263.24.599	

PROline-thermo Markings

	e manings				1100	ace acochpaon pag
	Description	Colour	Size (mm)	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	Dedectrian Crossing	red (white /black	1,000 x 1,000	5	262.13.933	
Â	Pedestrian Crossing	red/white/black	1,200 x 2,400	8.5	262.13.623	
Λ	Children	red (white /black	1,000 x 1,000	6	262.19.604	
花	Children	red/white/black	1,200 x 2,400	9	262.15.995	
STOP	Stop	red/white	2,000 x 2,000	21	262.13.871	
	Footpath	blue/white	Ø 1,000	7	262.14.162	
*	Cyclist/Pedestrians	blue/white	Ø 1,000	7	262.17.147	
55	No Cycling	red/white/black	Ø 1,000	7	262.15.135	5 / 10 dava
54	Cyclists Only	hlun (ukita	Ø 750	5	262.18.218	5 / 10 days
	Cyclists Offiy	blue/white	Ø 1,000	7	262.17.605	
30 ZONE	Speed Restriction Area	red/white/black	1,200 x 2,000	14	262.15.867	
	Urben Cleanur	hlur (red	Ø 750	5	262.16.753	
V	Urban Clearway	blue/red	Ø 1,000	7	262.18.745	
	No Parking	blue/red	Ø 750	5	262.18.021	
V	NO Parking	Diue/red	Ø 1,000	7	262.13.616]
∱ .*	Traffic Calming	blue/white	1,000 x 1,200	13	262.18.896	
10	Speed Restriction (other limits available)	red/white/black	Ø 1,000	7	262.88.020	
cessories		-1	1			
owpipe				4	262.17.348	3 / 5 days
imor 4kg				6	262 14 507	1

biowpipe	4	202.17.540	J/Judys
Primer 4kg	6	262.14.507	5 / 10 days
Primer 20kg	22	262.15.587	5/ 10 udys
Chalk Marker line		260.11.543	3 / 5 days
Chalk		260.11.117	5/5 Udys

PROline-thermo Markings

Colour	Description	Size (mm)	Delivery weight (kg/ea.)	Reference	Uct description page 7 Typical delivery time (working days)
	50mm Line Markings	50 x 5,000	2	262.15.398	
	75mm Line Markings	75 x 5,000	2.5	262.14.342	
	100mm Line Markings	100 x 5,000	2.7	262.18.379	
	120mm Line Markings	120 x 5,000	3.2	262.18.805	
	150mm Line Markings	150 x 5,000	3.5	262.17.412	
	250mm Line Markings	250 x 5,000	5	262.17.810	-
	500mm Line Markings	500 x 5,000	10	262.13.609	
-		2,000	2.5	262.16.048	
	Arrow	4,000	4.5	262.15.312	
		6,000	8.5	262.18.187	-
	Arrow right		262.15.654		
	Arrow left	4,000	4.5	262.17.223	
	Arrow right	6,000 8.5	262.13.896	5 / 10 days	
	Arrow left		8.5	262.15.268	
	Arrow left/straight			262.15.338	
	Arrow right/straight	4,000	4.5	262.14.400	1
	Arrow left/straight			262.17.577	
	Arrow right/straight	6,000	8.5	262.17.544	
* * * * *	Triangular Teeth	500 x 600	0.6	262.19.219	
A		700 x 600	0.8	262.19.682	-
040	Cyclists	1,200 x 750	1	262.18.553	
		1,780 x 1,100	3	262.14.726	
Ŕ	Disabled	1,300	2.5	262.17.797	
Ŕ	Footpath	980	2.5	262.18.171	
		300	0.8		
ABC 123	Letters & Numbers	350	1.3		
	Letters & Numbers	700	2.5		
		1,600	4		
	School playground lines and symbols, assort	ed colours			

Hazard Warning Tape

Product description page 8

Non reflecting	Supplied in	Size (mm x m)	Colour	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	1 roll	60 × 66	red/white	0.5	420.11.054	7 / 5 days
	1 roll	60 x 66	black/yellow	0.5	420.11.965	3 / 5 days

Retro reflecting	Supplied in	Size (mm x m)	Colour	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)		
	2 rolls	F0 × 25	red/wite		420.11.114	— 5 / 10 days		
	(1 right direction, 1 left direction)	50 x 25	black/yellow		420.12.062	5 / 10 days		

Long lasting Luminous effect	Supplied in	Size (mm x m)	Colour	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)	
		50 x 16		0.5	420.18.167		
	2 rolls (1 right direction, 1 left direction)	100 x 16	red/lux-white	1	420.19.444		
		50 x 16	black/lux-white	0.5	420.13.232		
	,	100 x 16	Diack/lux-wille	5 / 10 days			
	1 roll	25 x 25	single colour	0.2	420.18.600		
		50 x 25	luminous	0.4	420.15.285		
		100 x 25	(lux-white)	0.8	420.14.078		

TRAFFIC-LINE Anti-fatigue Mats

Product description page 9

Foamed vinyl	Colour	Size (mm)	Thickness (mm)	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)	
	600 x 900 Dark grey		10	0.5	275.28.976		
	Daik grey	900 x 1,200	10	2.5	275.29.596	5 / 10 days	
	Dark grey with yellow stripes	900 x 1,250	12	3.5	275.22.724	5 / 10 udys	

Also available in 10m long reels - please ask for details.

TRAFFIC-LINE Impact Protection Wall Buffer

Product description page 9

2,060mmL, pre-drilled, sealing plugs included	Colour	Height (mm)	Thickness (mm)	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
		150	10	3	423.14.241	
	white	150	20	6	423.17.402	
	white	200	10	4	423.18.836	
		200	20	8	423.14.682	
and the second sec	r	150	10	3	423.14.556	
		150	20	6	423.18.514	5 / 10 dava
	light-granite	200	10	4	423.15.743	5 / 10 days
		200	20	8	423.15.499	
and the second		150	10	3	423.18.669	
	11.4	150	20	6	423.18.122	
	black	200	10	4	423.19.744	
		200	20	8	423.15.908	

TRAFFIC-LINE Impact Protection Profiles

Product description pages 10-11, 12

Pipe protection	Description	Sectional view (Dimensions in mm)	Colour	Length mm/ Delivery weight (kg/ea.)	Fixing	Reference	Typical delivery time (working days)
	Curvature: 40 (for pipes		yellow/black	1,000 / 1.0	self adhesive	422.16.740	3 / 5 days
	(10) pipes 30-50mm Ø).				⊂ ≶ magnetic	422.21.293	5 / 10 days
	Curvature: 60	Curvature: 60 (for pipes 50-70mm Ø). 20 0 0 0 Curvature: 85 (for pipes 70 -100mm Ø). 20 0 0	yellow/black	1,000 / 2.0	self adhesive	422.17.049	3 / 5 days
					⊂≓≶ magnetic	422.22.247	5 / 10 days
				1000/25	self adhesive	422.17.488	3 / 5 days
			yellow/black	1,000 / 2.5	C⊈≶ magnetic	422.20.581	5 / 10 days

Description

TRADE7E

Edge protection

Edge Protection Accessories

Trapeze		Sectional view (Dimensions in mm)	Colour	Delivery weight (kg/ea.)	Fixing	Reference	Typical delivery time (working days)
	External tri-corners.		black	0.2	self adhesive	422.18.641	
F	External corners. Self adhesive fitting.		black	0.2	self adhesive	422.16.525	3 / 5 days
	Internal corners. Self adhesive fitting.	← 80 → f	black	0.2	self adhesive	422.18.012	
SEMI-CIRCULAR							
	External tri-corners.	+ 45 - +	black	0.2	self adhesive	422.19.578	
	Self adhesive fitting.		white	0.2	Sell dunesive	422.14.008	
	External corners.		black	0.2	self adhesive	422.18.356	3 / 5 days
	Self adhesive fitting.	45	white	0.2	Sell dunesive	422.17.487	
	Internal corners. Self adhesive fitting.	← 45→	black	0.2	self adhesive	422.17.839	

	IKAPEZE		yellow/black	1,000 / 0.7			
	40/40		yenowy black	1,000 / 0.7	⊂≢ magnetic	422.23.243	5 / 10 days
			yellow/black		self adhesive	422.17.559	3 / 5 days
	RIGHT-ANGLE 30/30		yellow/Diack	1,000 / 0.5	⊂≶ magnetic	422.24.979	5 / 10 days
_		← 20 → ← 30 →	white		self adhesive	422.15.712	3 / 5 days
	RIGHT-ANGLE		yellow/black	1,000 / 0.8	self adhesive	422.18.566	3 / 5 days
	60/60		yenow/black	1,000 / 0.8	⊂⊊≨ magnetic	422.25.253	5 / 10 days
			yellow/black		self adhesive	422.19.099	3 / 5 days
	SEMI-CIRCULAR 40/40		yellow/Diack	1,000 / 0.7	⊂≶ magnetic	422.20.276	5 / 10 days
			white		self adhesive	422.15.039	3 / 5 days

Colour

Sectional view

(Dimensions in mm)

Length mm/ Delivery weight (kg/ea.)

Fixing

self adhesive

Product description pages 10-11, 12

Product description pages 10-11, 12

Reference

422.14.275

Typical delivery

(working days)

3 / 5 days

TRAFFIC-LINE Impact Protection Profiles

Product description pages 10-11, 12

Surface protection	Description	Sectional view (Dimensions in mm)	Colour	Length mm/ Delivery weight (kg/ea.)	Fixing	Reference	Typical delivery time (working days)
	TRAPEZE		yellow/black	1,000 / 0.7	self adhesive	422.18.441	3 / 5 days
	40/40.	40	yenow black	.,,	⊂≓≶ magnetic	422.26.582	5 / 10 days
SEMI- CIRCULAR 40/32.			yellow/black		self adhesive	422.13.249	3 / 5 days
	32 - 40	yenow/black	1,000 / 0.7	⊂⊊ magnetic	422.27.977	5 / 10 days	
	40/32.		white		self adhesive	422.18.541	3 / 5 days
	RECTANGLE 60/20		yellow/black	1,000 / 0.7	self adhesive	422.19.912	3 / 5 days
		- 60	yellow/black		⊂≶ magnetic	422.20.678	5 / 10 days
			white		self adhesive	422.18.163	3 / 5 days
	RECTANGLE 60/20. 3 pre-drilled holes		yellow/black	1,000 / 0.7	screw/bolt	422.19.509	
	RECTANGLE 200/20. 4 pre-drilled holes		yellow/black	500 /1.2	screw/bolt	422.15.592	3 / 5 days

TRAFFIC-LINE Impact Protection Profiles

Product description pages 10-11, 12

Push-fit protection	Description	Sectional view (Dimensions in mm)	Colour	Length mm/ Delivery weight (kg/ea.)	Fixing	Reference	Typical delivery time (working days)
	TRAPEZE 40/40/8.	$40 \xrightarrow{8} 0$	yellow/black	1,000 / 0.7	push on	422.13.264	
	TRAPEZE 40/80/8.		yellow/black	1,000 / 0.7	push on	422.15.601	3 / 5 days
CIRCU	SEMI- CIRCULAR		yellow/black	1000/07	push on	422.17.696	-
	40/40/8.		white	1,000 / 0.7		422.18.250	
	RECTANGLE 25/30/8.	$ \begin{array}{c} $	yellow/black	1,000 / 0.7	push on	422.26.168	

TRAFFIC-LINE Impact Protection for Columns

Product description page 12

Column protection, rectangular 500 x 200 x 20mm, Colour yellow/black	Installation	Cross-section/front view	Length mm	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	On rectangular columns				422.16.620	
	On round columns		500	1.6	422.18.949	5 / 10 days

TRAFFIC-LINE Impact Protection – Corner Protectors

	Profile	H x W x L(mm/set)	Colour	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	Standard	90 x 90 Internal x 800	black/yellow	2.0	423.20.234	
	Bulinose	115 x 115 Internal x 800	black/yellow	3.7	423.24.136	5 / 10 days
~	Heavy Duty	100 x 100 Internal x 2,500	black/yellow metal inserts	25.0	423.27.380	

TRAFFIC-LINE Impact Protection *Profiles*

5m length	Profiles	Sectional view (Dimensions in mm)	Colour	Delivery weight (kg/ea.)	Fixing	Reference	Typical delivery time (working days)	
	Surface protection Semi- circular 40/32			2.5	self adhesive	422.29.052		
P 		Surface protection Rectangle 50/20			2.7	self adhesive	422.29.669	
	Surface protection Rectangle 40/11		yellow/black	2.4	self adhesive	422.27.694		
	Push-fit protection Semi- circular 40/40/8			2.4	push on	422.23.704	- 5 / 10 days	
	Push-fit protection Rectangle 20/30/8	$\begin{array}{c} \downarrow \uparrow \\ 8 & 10 \\ \hline 1 & 10 \\ \hline 20 \rightarrow \\ \hline - & 30 \end{array}$		2.2	push on	422.29.978	J TO days	
		Edge protection Right-angle 26/26			2.2	self adhesive	422.26.236	
		Edge protection Right-angle 47/47			2.7	self adhesive	422.22.011	
	Edge protection Semi- circular 40/40			2.3	self adhesive	422.24.291		

TRAFFIC-LINE Protection Guards

Product description page 15

Steel guards 76/3.0mm Surface fixing plate 160x140x10mm	Colour	Dimensions height/width (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)		
		/	Powder coated		195.15.621			
	Yellow	350 / 375	Hot dip galvanized and powder coated	10	195.18.233			
				750 (750	Powder coated	10	195.14.450	7 / 5 / 5 / 5
Ω		350 / 750	Hot dip galvanized and powder coated	12	195.16.265	3 / 5 days		
			750 / 1 000	Powder coated	17	195.14.589		
• •		350 / 1,000	Hot dip galvanized and powder coated	13	195.13.499			
		750 / 0.000	Powder coated	- 17	195.29.703	5/10 /00		
	1	350 / 2,000	Hot dip galvanized and powder coated		195.22.846	5 / 10 days		
		coo (750	Powder coated	- 14	195.18.515	3 / 5 days		
		600 / 750	Hot dip galvanized and powder coated		195.17.623			
	Yellow with			Powder coated		195.18.943	- 3 / 5 days	
	black bands	600 / 1,000	Hot dip galvanized and powder coated	- 16	195.19.157			
I I		coo / 2 000	Powder coated	10	195.23.098	- 5 / 10 days		
		600 / 2,000	Hot dip galvanized and powder coated	- 19	195.28.325			
		1 200 / 750	Powder coated	20	195.19.573			
		1,200 / 750	Hot dip galvanized and powder coated	20	195.17.296	_ / _ ·		
		1 200 / 1 000	Powder coated	22	195.17.903	3 / 5 days		
		1,200 / 1,000	Hot dip galvanized and powder coated	22	195.18.822			
			Powder coated		195.21.170	5 / 10 days		
		1,200 / 2,000	Hot dip galvanized and powder coated	25,5	195.28.003			
awl plug bolt	8 required	12 / 100	-	0.2	100.17.393	3 / 5 days		
hroughbolt anchor	per guard	12 / 120	-	0.3	100.24.665	5/ 5 uays		

Sub – surface versions, on request

TRAFFIC-LINE Corner Protection Guards

Steel guards 76/3.0mm Surface fixing plate 160x140x10mm	Colour	Dimensions height/width (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
THE		750 / 600 / 600	Powder coated	20	195.13.241	- 5 / 10 days
718		350 / 600 / 600	Hot dip galvanized and powder coated	20	195.14.708	
Yellow with	Yellow with		Powder coated	- 24	195.14.637	
	black bands _		Hot dip galvanized and powder coated		195.17.083	
111		1,200 / 600 / 600	Powder coated	74	195.17.512	
			Hot dip galvanized and powder coated	34	195.13.874	
Rawl plug bolt	12 required	12 / 100	-	0.2	100.17.393	7 / 5 days
Throughbolt anchor	per guard	12 / 120	-	0.3	100.24.665	3 / 5 days

TRAFFIC-LINE Protection Guards XL

Product description page 16

Product description page 16

Steel guards 108/3.6mm Surface fixing plate 200 x 140 x 10mm	Dimension (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	500 × 550	Powder coated	17.5	195.23.294	
	600 x 650	Hot dip galvanised and powder coated	17.5	195.22.231	
	600 x 1.000	Powder coated	22	195.20.048	
		Hot dip galvanised and powder coated		195.23.338	
	C00 x 1 500	Powder coated	27.5	195.28.885	
	600 x 1,500	Hot dip galvanised and powder coated	27.5	195.28.652	
	600 x 2,000 -	Powder coated	77 5	195.22.648	- 5 / 10 days
		Hot dip galvanised and powder coated	33.5	195.20.481	
	1,200 x 650	Powder coated	31	195.26.829	
		Hot dip galvanised and powder coated	51	195.27.565	
	1 200 × 1 000	Powder coated	75	195.23.519	
	1,200 x 1,000	Hot dip galvanised and powder coated	35	195.26.554	
	1 222 - 1 522	Powder coated	10.5	195.25.036	
	1,200 x 1,500	Hot dip galvanised and powder coated	40.5	195.26.278	-
		Powder coated	46.5	195.23.300	
	1,200 x 2,000	Hot dip galvanised and powder coated	46.5	195.28.961	
Surface fixing bolt (8 per guard)		16 / 140	0.3	100.14.550	5 / 10 days

TRAFFIC-LINE CornerProtection Guards XL

Steel guards 108/3.6mm **Delivery weight** Typical delivery time Surface fixing plate 200 x 140 x 10mm Colour Dimension (mm) Finish Reference (kg/ea.) (working days) 108mm Powder coated 195.23.857 600 / 900 / 900 42 Hot dip galvanised and 195.27.689 powder coated Yellow with 5 / 10 days black bands Powder coated 195.27.431 1.200 / 900 / 900 55 Hot dip galvanised and 195.23.796 powder coated Surface fixing bolt (12 per guard) 16/140 _ 0,4 100.14.550

TRAFFIC-LINE FLEX Protection Guards

Product description page 17

Steel guards 76/3.0mm Pad dimension: 160 x 140 x 10mm	Colour	Dimensions height/width (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
(Vallari	700 / 775	Powder coated	10.0	196.21.558	
	Yellow	390 / 375	Hot dip galvanized and powder coated	10.6	196.24.195	
		390 / 750	Powder coated	12.0	196.23.927	
		590 / 750	Hot dip galvanized and powder coated	12.6	196.28.870	
		700 / 1 000	Powder coated	13.6	196.20.479	
		390 / 1,000	Hot dip galvanized and powder coated	- 13.0	196.28.678	
		700 (2.000	Powder coated	- 17.6	196.23.138	
📥 📥		390 / 2,000	Hot dip galvanized and powder coated		196.29.639	
	Yellow with	640 / 750	Powder coated	14.6	196.27.339	
			Hot dip galvanized and powder coated	14.6	196.26.638	
		Yellow with black bands 640 / 1,000	Powder coated	- 16.6	196.29.617	
	black bands		Hot dip galvanized and powder coated	10.0	196.21.658	5 / 10 days
		640 / 2 000	Powder coated	- 19.6	196.28.884	
		640 / 2,000	Hot dip galvanized and powder coated		196.20.921	
		1,240 / 750	Powder coated		196.21.978	
_		1,240 / 750	Hot dip galvanized and powder coated	20.6	196.23.976	
		1 240 / 1 000	Powder coated	22.6	196.21.739	
		1,240 / 1.000	Hot dip galvanized and powder coated	22.6	196.29.532	
		1 240 / 2 000	Powder coated	26.1	196.27.054	
		1,240 / 2.000	Hot dip galvanized and powder coated	20.1	196.22.922	
	Chemical Anchors	300 / 100 / 100	-	2.0	100.20.858	

TRAFFIC-LINE Removable Protection Guards

TRAFFIC-LINE Removable Pro	RAFFIC-LINE Removable Protection Guards					
Protection guard 76/3.0mm for surface mounting; removable	Colour	Dimensions height/width (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
THE		350/750		12.5	196.15.471	
	yellow with	350/1.000	Powder coated	13.5	196.17.299	10 / 15 days
	black bands	600/750	Towaci coaled	14.5	196.17.689	
		600/1,000		16.5	196.19.365	
Rawl plug bolt	8 required	12 / 100	-	0.2	100.17.393	7 / E days
Throughbolt anchor	per guard	12 / 120	_	0.3	100.24.665	3 / 5 days

TRAFFIC-LINE Protection Guard with steel plate under-run quard

Product description page 18

Steel protection guard 76/3,0 mm with under-run protection plate 4.0mm gauge. Surface fixing.	Height of under- run protection plate (mm)	Dimensions height/width (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
Turt		350/750		14.5	196.16.857	
		350/1,000	Powder coated – Yellow with black bands	17.5	196.15.132	- 5 / 10 days
	400	600/750		24	196.17.125	
	400	600/1,000		29	196.17.619	
Rawl plug bolt	8 required per guard	12 / 100	-	0.2	100.17.393	3 / 5 days
Throughbolt anchor		12 / 120	-	0.3	100.24.665	5 / 5 udys

TRAFFIC-LINE "FLEX" – Heavy Duty Bollard

Product description page 18 Dimensions **Delivery weight** Typical delivery time Flexible steel bollard 159/4.5mm Colour Finish Reference Surface fixing plate 200x200x10mm (mm) H x Ø (kg/ea.) (working days) Powder coated 199.29.230 Yellow with 655 x 159 17 10 / 15 days black bands Hot dip galvanized 199.28.240 and powder coated Rawl plug bolt 12/100 0.2 100.17.393 _ 4 per guard 3 / 5 days Throughbolt anchor 12 / 120 0.3 100.24.665 _ Size 200 x 200 x 10 Root Hot dip galvanized 10 / 15 days 5 199.28.682 fixing adapter Diam. 76 Ø

TRAFFIC-LINE Collision Protection Bars

Steel protection guards 76/3 mm for surface mounting. (130 x 70 x 10mm)	Colour	Height/length (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
		86 / 400	- Powder coated	5	199.13.478	3 / 5 days
	Yellow with black bands	86 / 800		7.5	199.19.220	
		86 / 1,200		10	199.14.143	
Rawl plug bolt	4 required per guard	12 / 100		0.2	100.17.393	7 / 5 days
Throughbolt anchor		12 / 120	-	0.3	100.24.665	3 / 5 days

TRAFFIC-LINE Corner Collision Protection Bars

Product description page 19

Steel protection guards for 76/3mm for surface mounting (130x70x10mm).	Colour	Dimensions Height/width (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	Yellow with black bands	86 x 638 x 638	Powder coated	11	199.22.677	5 / 10 days
Rawl plug bolt	6 required per guard	12 / 100	-	0,2	100.17.393	7 / 5 days
Throughbolt anchor		12 / 120	_	0,3	100.24.665	3 / 5 days

TRAFFIC-LINE Heavy Duty Bollards

Product description page 20

Steel bollard, hot dip galvanised and powder coated.	D	escription	Dimensions Ø / WT / height (mm)	Colour	Delivery weight (kg/ea.)	Reference	Typical delivery tim (working days)
1		Surface	00 / 7 6 / 1 200	Yellow with black bands	14.5	199.19.943	
		fixing	fixing 90 / 3.6 / 1,200 White with red bands 14.5	14.5	199.29.625		
	S	Sub-surface	00 / 7 6 / 1 600	Yellow with black bands	16.5	199.17.454	
_		fixing	90 / 3.6 / 1,600	White with red bands	16.5	199.88.378	7/5 dava
		Surface	150 / 4 5 / 1 200	Yellow with black bands	- 33.5	199.16.549	- 3 / 5 days
		fixing	159 / 4.5 / 1,200	White with red bands		199.88.077	-
.	L	Sub-surface	150 / 45 / 1 600	Yellow with black bands	35.5	199.15.852	
		fixing	159 / 4.5 / 1,600	White with red bands	35.5	199.88.026	
	XL	Surface fixing	194 / 4.5 / 1,200		42	199.15.151	
- -		Sub-surface fixing	194 / 4.5 / 1,600	Yellow with	44	199.19.836	- 10 / 15 days
•		Surface fixing	273 / 5.0 / 1,200	black bands	51	199.19.146	
	XXL	Sub-surface fixing	273 / 5.0 / 1,600		53	199.13.769	
Irface fixing bolts for models S + L (4 require	ed per bollard)	14 / 110			100.18.268	3 / 5 days
Irface fixing bolts for models XL + X	XL (4 req	uired per bolla	ırd) 16 / 140			100.14.550	5/5 udys

TRAFFIC-LINE Sliding Door Protection Guards

TRAFFIC-LINE Sliding Door P	RAFFIC-LINE Sliding Door Protection Guards					Product description page 21		
10mm Mild steel angle, yellow.	Fixing holes	Dimensions height/width/ depth (mm)	Finish	Gauge (mm)	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)	
	5	000/150/100		6	10.5	197.24.121		
	5	800/150/100	Powder	10	16	197.17.683	5 / 10 days	
1	_	1,200/150/100	coated	6	14.5	197.29.576	- 5 / 10 days -	
	1			10	24	197.13.775		
Rawl plug bolt		12/100		•	0.2	100.17.393	3 / 5 days	
Throughbolt anchor		12 / 120			0.3	100.24.665	5/5 udys	

TRAFFIC-LINE *Pipe/Cable Guard – Wall mounted*

Product description page 21

Product description page 22

Internal Depth 200m Gauge 4 mm	m	Finish	Fixing bolts required per protector	Dimensions Height/width (mm)	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	Hot dip galvanised		300 x 292 x 230	7	200.26.403		
	Powder coated		JUU X 232 X 230	,	200.28.445		
	Hot dip galvanised	4	500 x 292 x 230	12	200.26.783	5 / 10 days	
	5 .	Powder coated		300 x 232 x 230		200.26.783 200.20.282	
Rawl plug bolt		12 / 100		0.2	100.17.393		
Throughbolt anchor	Throughbolt anchor		12 / 120		0.3	100.24.665	3 / 5 days

Fixings for Protection Guards

Fixings for Protection Guards	Description	Dimensions height/width/ depth (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	Rawl plug bolt	12 / 100	-	0.2	100.17.393	3 / 5 days
	Throughbolt anchor	12 / 120	_	0.3	100.24.665	575 days

TRAFFIC-LINE Pallet Racking Protectors

Fixing bolts Steel frame protectors. Typical delivery time Dimensions **Delivery weight** Powder coated yellow/black. required per protector Description Reference Height/width (mm) (kg/ea.) (working days) Surface fixing. 400 / 160 / 5 8 197.15.928 **Right-angle** 3 / 5 days 400 400 / 160 / 6 9 197.13.182 **Right-angle** 4 800 / 160 / 6 16 197.14.605 800 5 / 10 days **Right-angle** 1,200 / 160 / 6 22 197.18.380 1,200 400 / 160 / 5 10 197.28.897 U-Profile 400 6 3 / 5 days 400 / 160 / 6 11 197.18.365 Rawl plug bolt 12/100 0.2 100.17.393 3 / 5 days 0.3 Throughbolt anchor 12 / 120 100.24.665

TRAFFIC-LINE Pallet Racking Protectors - with 1 and 2 Guide rollers

Product description page 22

Powder coated yellow with black stripes	Description	Fixing bolts required per protector	Dimensions (mm) Height/width/gauge	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	Right-angle	4	400 / 160 / 6	9	197.22.542	7 (5 400
	U-Profile	6	400 / 160 / 6	12	197.22.021	3 / 5 days
Rawl plug bolt			12 / 100	0.2	100.17.393	3 / 5 days
Throughbolt anchor			12 / 120	0.3	100.24.665	

DAEEIC-LINE Steel Hoop Guards

Rawl plug bolt (4 per guard)

Throughbolt anchor

Wall socket

Product description page 23

AFFIC-LINE Steel Hoop Guards				Product description page 23			
Steel hoop guards 48/2mm. Surface fixing. (160 x 70 x 10mm)	Description	Height/length (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)	
			Powder coated		201.14.228		
		1,000 / 1,000	Hot dip galvanised and powder coated	10	201.15.512		
	Yellow with		Powder coated		201.15.794		
	black bands	1,000 / 1,500	Hot dip galvanised and powder coated	12.5	201.17.982	3 / 5 days	
, I		1 000 / 2 000	Powder coated	15	201.14.465		
		1,000 / 2,000	Hot dip galvanised and powder coated	15	201.13.553		
Vertical wall fixing – permanen	t						
000 mm	Wall fixing		Powder coated		201.23.846		
	(permanent)	1,300 / 1,000	Hot dip galvanised and powder coated	10.5	201.23.287		
	<u>∓</u> 0 0 150 mm 300 mm <u>↓</u> 0 0	1 700 / 1 500	Powder coated	13	201.21.475	15 (20 hor	
		1,300 / 1,500	Hot dip galvanised and powder coated	13	201.27.174	15 / 20 days	
			Powder coated	15.5	201.20.276	-	
	→ 120 mm	1,300 / 2,000	Hot dip galvanised and powder coated	15.5	201.24.456		
Vertical wall socket – removabl	e barrier						
			Powder coated		201.25.003		
	Wall fixing (removable barrier)	1,300 / 1,000	Hot dip galvanised and powder coated	10.5	201.20.059		
	→ <mark> ←</mark>	1 700 / 1 500	Powder coated	17	201.22.243	15 / 25 - 1	
		1,300 / 1,500	Hot dip galvanised and powder coated	13	201.27.829	15 / 20 days	
		1 700 / 2 000	Powder coated	15.5	201.21.658		
<u> </u>	→ 120 mm	Hot dip galvanised	15.5	201.21.335			

and powder coated

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Hot dip galvanised

12/100

12 / 120

120W / 300H

100.17.393

100.24.665

201.27.454

3 / 5 days

5 / 10 days

0.2

0.3

2

TRAFFIC-LINE Impact Guard Rails

Support Post with Base plate 160 x 140 x 10mm	Dimension (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
		Hot dip galvanised		198.27.440	
	465 x 80 x 80	Powder coated	9.5	198.22.571	5 / 10 days
		Hot dip galvanised and powder coated		198.27.574	

Rail C-profile 100 x 40 x 3mm	Length (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	1,000		9	198.21.064	
	1,200	Hot dip galvanised	11	198.21.686	
	1,500	not dip galvallised	13.5	198.20.283	
	2,000		17.5	198.21.045	- - 5 / 10 days
	1,000		9	198.21.933	
	1,200	Powder coated	11	198.21.114	
	1,500	Powder Coaled	13.5	198.26.826	
	2,000		17.5	198.26.176	
	1,000		9	198.23.147	-
	1,200	Hot dip galvanised	11	198.23.683	
	1,500	and powder coated	13.5	198.22.929	
	2,000		17.5	198.20.197	

Angle rail C-profile External Corner, 100 x 40 x 3mm	Dimension (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
		Hot dip galvanised		198.21.618	
		Powder coated	6	198.23.160	5 / 10 days
		Hot dip galvanised and powder coated	1	198.24.064	-

Angle rail C-profile Internal Corner, 100 x 40 x 3mm	Dimension (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	a south the second seco	Hot dip galvanised	6	198.22.027	5 / 10 days
		Powder coated		198.26.087	
		Hot dip galvanised and powder coated		198.26.165	

Adjustable Knuckle Variable 90° to 180°	Material/Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)	
	Aluminium Anodised	2	198.22.853	— 5 / 10 days	
	Yellow Powder Coated	2	198.22.565		

TRAFFIC-LINE Flex Impact Guard Rails

Product description page 25

Shock absorbing pad for post – 10 degree Flex		Dimension (mm) H x B x T	Material	Delivery weight (kg/ea.)	Reference	
		50 x 140 x 160	Polyurethane, black	0.4	422.23.497	5 / 10 dava
	<i>I</i>]]]???	300 x 100 x 100	Chemical Anchors	2.0	100.20.858	5 / 10 days

TRAFFIC-LINE Accessories Impact Guard Rails

Product description page 23

	Description		Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	End cap for rails		Black	0.1	198.26.315	
. 23	Manutinaulate	- for mile Al.	Hot dip galvanised		198.28.106	5 / 10 days
' <mark></mark> '	Mounting plate	is tor rails, Alu	Hot dip galvanised and powder coated	1.5	198.25.794	
Rawl plug bolt (4 per post) 12		12 / 100		0.2	100.17.393	7 / 5 days
Throughbolt anchor	12 / 120			0.3	100.24.665	3 / 5 days

TRAFFIC-LINE Racking End Frame Protectors

Set = Posts, 2 Railings, 2 End Plates	Dimension (mm) H x B x T		Material	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	465	1 700 100	Powder coated	71	198.25.566	
8 II S	465 X 900 -	- 1.300 x 160	60 31 Hot dip galvanised and powder coated 31 Powder coated 198.29.153 160 44 Hot dip galvanised and powder coated 44 198.27.302 198.27.302 Powder coated 198.22.991	5 / 10 days		
8 8	4CE v 1 700	- 2.100 x 160	Powder coated			5 / 10 days
	465 X 1.700	- 2.100 X 160		44	198.27.302	5 / 10 days
	465 x 2 300	– 2.700 x 160	Powder coated	EQ	198.22.991	5 / 10 days
ST T IS	405 X 2.500	- 2.700 X 160		00	198.27.586	
Rawl plug bolt (4 per post)		12 / 100		0,2	100.17.393	5 / 10 days
Throughbolt anchor		12 / 120	_	0,3	100.24.665	5 / 10 days

TRAFFIC-LINE Vertical Pipe Protectors

Product description page 26

Internal dims. 250 x 275mm Tube dia. 48mm	Finish	Fixing bolts required per protector	Dimensions (mm) H x W x D	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
Пп	Hot dip galvanised	8	1.000 x 350 x 300	1 x 350 x 300 15 200.27.919	15 (20 Jun	
ЩЩ	and powder coated	0	1.500 x 350 x 300	21	200.20.402	15 / 20 days
Rawl plug (8 per guard)		12 / 100	12 / 100	0.2	100.17.393	7 / E dave
Throughbolt anchor (8 per guard)	Throughbolt anchor (8 per guard)		12 / 120	0.3	100.24.665	3 / 5 days

TRAFFIC-LINE Column Protectors

Tube dimensions 60 and 48mm	Finish	Fixing bolts required per protector	Dimensions (mm) H x W x D	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
	Hot dip galvanised		600 x 520 x 520	145	200.22.925	- 15 / 20 days
	Hot dip galvanised and powder coated		Internal: 400 x 400	14.5	200.20.623	
	Hot dip galvanised	8	600 x 620 x 620	16	200.29.787	
	Hot dip galvanised and powder coated	o	Internal: 500 x 500		200.23.561	
	Hot dip galvanised		600 x 720 x 720	17.5	200.26.195	
	Hot dip galvanised and powder coated		Internal: 600 x 600		200.29.660	
Rawl plug (8 per guard)	(8 per guard) 12 / 100		12 / 100	0.2	100.17.393	7 / 5 days
Throughbolt anchor (8 per guard)		12 / 120	12 / 120	0.3	100.24.665	3 / 5 days

TRAFFIC-LINE Impact Protection Railing System

Product description page 28

		Product description page				
500 mmH, post, yellow, with 200 x 200 x 10mm base plate	Description	Dimension (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
			Powder coated	- 10	194.16.094	5 / 10 days
	End post		Hot dip galvanised and powder coated		194.15.765	
	Centre post	500 x 100 x 100	Powder coated	10.5	194.18.550	
	Centre post	500 X 100 X 100	Hot dip galvanised and powder coated	10.5	194.18.142	
	0.09	-	Powder coated	10.5	194.13.760	
	90° angle post		Hot dip galvanised and powder coated	- 10.5	194.15.032	
1,000 mmH, post, yellow, with 20	0 x 200 x 10mm base	plate				
111	Endport		Powder coated	17	194.14.244	- 5 / 10 days
	End post		Hot dip galvanised and powder coated		194.13.501	
			Powder coated		194.17.026	
	Centre post	1,000 x 100 x 100	Hot dip galvanised and powder coated		194.13.894	
	000 m la suit		Powder coated	- 18	194.18.205	
	90° angle post		Hot dip galvanised and powder coated		194.15.572	
Surface fixing bolt (4 per guard)		12 / 100		0.2	100.17.393	7 / E dave
Throughbolt anchor (4 per guard)		12 / 120	_	0.3	100.24.665	3 / 5 days

TRAFFIC-LINE Impact Protection Railing System

Product description page 28

Product description page 29

120 x 80mm, cross bar, yellow, fixing bolts included.	Length (mm)	Finish	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
		Powder coated		194.18.997	- 5 / 10 days
	1,000	Hot dip galvanised and powder coated	9.5	194.16.672	
		Powder coated		194.16.172	
	1,200	Hot dip galvanised and powder coated	11.5	194.14.863	
		Powder coated	14	194.15.942	
	1,500	Hot dip galvanised and powder coated		194.16.449	
		Powder coated	18 194.13.434 18 194.13.826		
	2,000	Hot dip galvanised and powder coated		194.13.826	

TRAFFIC-LINE Flex Impact Protection Railing System

Shock absorbing pad for post – 10 degree Flex		Dimension (mm)	Material	Delivery weight (kg/ea.)	Reference	Typical delivery time (working days)
		50 x 200 x 200	Polyurethane, black	0.6	422.21.456	5 / 10 days
	<i>\$1]]</i>]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]	300 x 100 x 100	Chemical Anchors	2.0	100.20.858	5 / 10 days