

ORANGE PROOFER		
<b>418.000.000</b>	<b>IGT ORANGE PROOFER for offset (50 mm print width), Including:</b>	<b>7375</b>
402.120	Printing disc 50 mm, rubber blanket, ø 66 mm, 350 g	
425.098.001	Top roller for conventional inks	
404.001.012	Substrate carrier with rubber blanket 60 x 275 mm	
404.001.020	Top roller carrier	
<b>423.000.000</b>	<b>IGT ORANGE PROOFER 70 for offset (70 mm print width), Including:</b>	<b>8685</b>
402.127	Printing disc 70 mm, rubber blanket, ø 66 mm, 190 g	
425.098.001	Top roller for conventional inks	
404.001.014	Substrate carrier with rubber blanket 80 x 275 mm	
404.001.020	Top roller carrier	
<b>419.000.000</b>	<b>IGT ORANGE PROOFER x3 for offset (3 prints of 15 mm), Including:</b>	<b>8685</b>
402.095	Printing disc 15 mm, rubber blanket, ø 66 mm, 130 g	
425.098.001	Top roller for conventional inks	
404.001.014	Substrate carrier with rubber blanket 80 x 275 mm	
404.001.020	Top roller carrier	
C1		
<b>425.000.000</b>	<b>C1 for offset (max 35 mm print width), Including:</b>	<b>12250</b>
402.081	Printing disc 35 mm, coated rubber 65 Shore A, ø 66 mm, 130 g	
425.098.001	Top roller for conventional inks	
404.001.011	Substrate carrier with rubber blanket 45 x 275 mm	
404.001.020	Top roller carrier	
<b>426.000.000</b>	<b>C1-5 for offset (max 50 mm print width), Including:</b>	<b>13780</b>
402.089	Printing disc 50 mm, rubber blanket, ø 66 mm, 140 g	
425.098.001	Top roller for conventional inks	
404.001.012	Substrate carrier with rubber blanket 60 x 275 mm	
404.001.020	Top roller carrier	
<b>429.000.000</b>	<b>C1-7 for offset (max 70 mm print width), Including:</b>	<b>15275</b>
402.127	Printing disc 70 mm, rubber blanket, ø 66 mm, 190 g	
425.098.001	Top roller for conventional inks	
404.001.014	Substrate carrier with rubber blanket 80 x 275 mm	
404.001.020	Top roller carrier	
<b>434.000.000</b>	<b>Cx3 for offset 3 prints of 15 mm; max 35 mm print width, Including:</b>	<b>15275</b>
402.092	Printing disc 15 mm, coated rubber 65 Shore A, ø 66 mm	
425.098.001	Top roller for conventional inks	
404.001.014	Substrate carrier with rubber blanket 80 x 275 mm	
404.001.020	Top roller carrier	
<b>424.000.000</b>	<b>CT-1 for offset prints on Tubes &amp; Cans (max 70 mm print, diameter 16-68 mm), Including</b>	<b>17550</b>
402.089	Printing disc 50 mm, rubber blanket, ø 66 mm, 140 g	
425.098.001	Top roller for conventional inks	
404.001.014	Substrate carrier with rubber blanket 80 x 275 mm	
404.001.020	Top roller carrier	
424.084.655	Impression cylinder to adapt tins/cans diameter 65,5 mm or at choice	
G1-5 (G1)		
<b>433.000.000</b>	<b>IGT PRINTABILITY TESTER G1-5 for gravure, 40 mm print width, Including:</b>	<b>9750</b>
402.153.433	Gravure Printing disc 11 engravings G1-5, 70 l/cm (175 l/inch); screen angle 53°; stylus 140° cell depth 33, 31, 30, 29, 26, 24, 20, 17, 14, 11 µm, wedge cell depth 33 to 0 µm	
433.250.000	Doctor blade holder	
180.453.432.001	5 Doctor blade 50 mm, with polishing foil, G1-5/F1	
404.001.016	Substrate carrier with rubber blanket 60 x 745 mm	
130.001	100 Pipettes for liquid ink	
F1		
<b>421.000.100</b>	<b>IGT PRINTABILITY TESTER F1 BASIC HIGH FORCE RANGE</b>	<b>12875</b>
	<b>(100/150 - 200/300 - 300/450N) anilox/print for flexo, with 4 band chromium plated anilox disc, Including:</b>	
	Anilox disc, 4 engravings with blank, copper engraved, chromium plated F1 10 mm width: 60, 80, 100, 140 l/cm (150, 200, 250, 350 l/inch), stylus 130, screen angle 53°, volume 16, 11, 9, 7 ml/m²	
402.225.432	Imprint cylinder, massive	
432.056.002.066	Photopolymer, width 50 mm, thickness 1.7 mm, solid	
403.010.001	Compressible mounting foam tape, width 50 mm, thickness 0.54 mm, roll	
403.011.001	Printing forme cylinder, width 50 mm, ø 166 mm	
432.017.166	Doctor blade holder F1	
432.250.000	5 Doctor blade 50 mm, with polishing foil, G1-5/F1	
180.453.432.001	Substrate carrier with compressible foil 60 x 745 mm	
404.001.015		
<b>421.000.200</b>	<b>IGT PRINTABILITY TESTER F1 BASIC LOW FORCE RANGE</b>	<b>12875</b>
	<b>(30/45 - 60/90 - 90/135N) anilox/print for flexo, with 4 band chromium plated anilox disc, Including</b>	
	Anilox disc, 4 engravings with blank, copper engraved, chromium plated F1 10 mm width: 60, 80, 100, 140 l/cm (150, 200, 250, 350 l/inch), stylus 130, screen angle 53°, volume 16, 11, 9, 7 ml/m²	
402.225.432	Imprint cylinder, massive	
432.056.002.066	Photopolymer, width 50 mm, thickness 1.7 mm, solid	
403.010.001	Compressible mounting foam tape, width 50 mm, thickness 0.54 mm, roll	
403.011.001	Printing forme cylinder, width 50 mm, ø 166 mm	
432.017.166	Doctor blade holder F1	
432.250.000	5 Doctor blade 50 mm, with polishing foil, G1-5/F1	
180.453.432.001	Substrate carrier with compressible foil 60 x 745 mm	
404.001.015		

<b>432.000.100</b>	<b>IGT PRINTABILITY TESTER F1 for flexo with 4 band chromium plated anilox disc, Including</b>	<b>19275</b>
402.226.412	Anilox disc, 4 engravings without blank, copper engraved, chromium plated F1 10 mm width: 60, 80, 100,140 l/cm (150, 200, 250, 350 l/inch), stylus 130, screen angle 53°, volume 16, 11, 9, 7 ml/m², F1	
432.056.002.066	Imprint cylinder, massive	
403.010.001	Photopolymer, width 50 mm, thickness 1.7 mm, solid	
403.011.001	Compressible mounting foam tape, width 50 mm, thickness 0.54 mm, roll	
432.017.166	Printing forme cylinder, width 50 mm, ø 166 mm	
432.250.000	Doctor blade holder F1	
180.453.432.001	5 Doctor blade 50 mm, with polishing foil, G1-5/F1	
404.001.015	Substrate carrier with compressible foil 60 x 745 mm	
130.001	100 Pipettes for liquid ink	
<b>432.000.200</b>	<b>IGT PRINTABILITY TESTER F1 for flexo with 3 chromium plated anilox discs, Including</b>	<b>20490</b>
	3 Anilox discs, copper engraved, chromium plated, at choice: 402.200.432 - 402.217.432	
432.056.002.066	Imprint cylinder, massive	
403.010.001	Photopolymer, width 50 mm, thickness 1.7 mm, solid	
403.011.001	Compressible mounting foam tape, width 50 mm, thickness 0.54 mm, roll	
432.017.166	Printing forme cylinder, width 50 mm, ø 166 mm	
432.250.000	Doctor blade holder F1	
180.453.432.001	5 Doctor blade 50 mm, with polishing foil, G1-5/F1	
404.001.015	Substrate carrier with compressible foil 60 x 745 mm	
130.001	100 Pipettes for liquid ink	
<b>432.000.400</b>	<b>IGT PRINTABILITY TESTER F1 for flexo with 3 ceramic anilox discs, Including:</b>	<b>20490</b>
	3 Anilox discs, ceramic, laser engraved, at choice: 402.401/402/408-421.432	
432.056.002.066	Imprint cylinder, massive	
403.010.001	Photopolymer, width 50 mm, thickness 1.7 mm, solid	
403.011.001	Compressible mounting foam tape, width 50 mm, thickness 0.54 mm, roll	
432.017.166	Printing forme cylinder, width 50 mm, ø 166 mm	
432.250.000	Doctor blade holder F1	
180.453.432.001	5 Doctor blade 50 mm, with polishing foil, G1-5/F1	
404.001.015	Substrate carrier with compressible foil 60 x 745 mm	
130.001	100 Pipettes for liquid ink	
<b>432.000.600</b>	<b>IGT PRINTABILITY TESTER F1 CORRUGATED with 4 band chromium plated anilox, Including</b>	<b>19275</b>
	Anilox disc, 4 engravings without blank, copper engraved, chromium plated F1 10 mm width: 60, 80, 100,140 l/cm (150, 200, 250, 350 l/inch), stylus 130, screen angle 53°, volume 16, 11, 9, 7 ml/m², F1	
402.226.412	250, 350 l/inch), stylus 130, screen angle 53°, volume 16, 11, 9, 7 ml/m², F1	
432.056.002.066	Imprint cylinder, massive	
403.010.010	Photopolymer for corrugated board, width 50 mm, thickness 6.25 mm, solid	
403.011.001	Compressible mounting foam tape, width 50 mm, thickness 0.54 mm, roll	
432.017.157	printing forme cylinder, width 50 mm, ø 157 mm	
432.250.000	Doctor blade holder F1	
180.453.432.001	5 Doctor blade 50 mm, with polishing foil, G1-5/F1	
404.001.015	Substrate carrier with compressible foil 60 x 745 mm	
130.001	100 Pipettes for liquid ink	
<b>439.000.100</b>	<b>IGT PRINTABILITY TESTER F1-UV for flexo, with 4 band chromium plated anilox disc, Including</b>	<b>32500</b>
	Anilox disc, 4 engravings without blank, copper engraved, chromium plated F1 10 mm width: 60, 80, 100,140 l/cm (150, 200, 250, 350 l/inch), stylus 130, screen angle 53°, volume 16, 11, 9, 7 ml/m², F1	
402.226.412	250, 350 l/inch), stylus 130, screen angle 53°, volume 16, 11, 9, 7 ml/m², F1	
432.056.002.066	Imprint cylinder, massive	
403.010.001	Photopolymer, width 50 mm, thickness 1.7 mm, solid	
403.011.001	Compressible mounting foam tape, width 50 mm, thickness 0.54 mm, roll	
432.017.166	Printing forme cylinder, width 50 mm, ø 166 mm	
432.250.000	Doctor blade holder F1	
180.453.432.001	5 Doctor blade 50 mm, with polishing foil, G1-5/F1	
404.001.018	3 Substrate carrier for F1-UV	
130.001	100 Pipettes for liquid ink	
496.001	UV Lamp, Standard for F1 UV	
439.452	Protection glass	
<b>LIGHT BOOTH</b>		
495	Light booth (Lightsources: A, D65, X & UV)	<b>1600</b>
<b>UV DRYER</b>		
496.000.050	UV Dryer Aktiprint Mini, belt length 50 cm, 900 W	<b>4785</b>
496.000.075	UV Dryer Aktiprint Mini, belt length 75 cm, 900 W	<b>4785</b>
496.000.250	UV Dryer Aktiprint Mini, belt length 50 cm, with 2 lamps, 1000 W	<b>5760</b>
496.000.275	UV Dryer Aktiprint Mini, belt length 75 cm, with 2 lamps, 1000 W	<b>5760</b>
497.000.000	UV Dryer Aktiprint L, 700 W	<b>13175</b>
496.001	UV Lamp, Standard for UV Dryer Aktiprint Mini	260
496.002	UV Lamp, Non-Ozon for UV Dryer Aktiprint Mini	260
496.003.050	Transportbelt for UV Dryer Aktiprint Mini, 50 cm	445
496.003.075	Transportbelt for UV Dryer Aktiprint Mini, 75 cm	445
497.003	Transportbelt PTFE 1560x110mm (75 cm) for UV Dryer Aktiprint L	445
497.004	UV Lamp Ozon UV-C for UV Dryer Aktiprint L	260
<b>GLOSS METER</b>		
555.000.060	IGT Gloss Meter MG60 (60°)	<b>1170</b>
555.000.075	IGT Gloss Meter MG75 (75°)	<b>1170</b>
<b>VISCOSIMETER</b>		
<b>535.000.000</b>	<b>LARAY Viscosimeter (115 or 230V)</b>	<b>6500</b>