

MACHINERY / STRUCTURES

FINISHES

VARNISH / ENAMEL	Nozzle	Aircap	Applications
SAGOLA X 4100 series SUCTION	1.60 / 1.80	96 / XT01	Parts painting in general, retouches and repairs
SAGOLA 3300 GTO SUCTION	1.60 / 1.80	3300 EPA	
SAGOLA X 4100 series PRESSURE	1.20 / 1.40	777 / XT01 B	High quality painting with medium and low thickness
SAGOLA 3300 GTO PRESSURE	1.20 / 1.40	3300 EPA	
SAGOLA MINI XTREME MIX	13/40 - 15/40	XTREME	High pressure painting, maximum quality with medium/high viscosity paints
SAGOLA PSAM 104 / 500	13/40 - 15/40	-	



LOW / MEDIUM PRODUCTION	Applications
SAGOLA 652 INOX / 653 INOX	Low viscosity 1k finishes, max. 100L per working day
SAGOLA DM 1/300	Low viscosity finishes, continuous painting
Elcometer P25T / P50T	Low viscosity 1k finishes, max. 100L per working day
Elcometer KARA 1-30	Low viscosity finishes, continuous painting
MEDIUM / HIGH PRODUCTION	Applications
SAGOLA DM 1/400	Low viscosity, high air flow, continuous painting
SAGOLA MACK 150 X	Medium thickness and high speed
Elcometer KARA 1-40	Low viscosity, high air flow, continuous painting
Elcometer BALTIC 15	Medium thickness and high speed
HIGH PRODUCTION	Applications
SAGOLA RAIDER 300 X	Quality painting with high speed and thickness
SAGOLA MACK 320 MIX X	Maximum speed and thickness, Airless painting
Elcometer BALTIC 32	Quality painting with high speed and thickness
Elcometer TYPHOON 32	Maximum speed and thickness, Airless painting

PRIMERS

PHOSPHATING / ANCHORING	Nozzle	Aircap	Applications
SAGOLA X 4100 series SUCTION	1.40 / 1.60	XT01	Retouches, repairs, small parts
SAGOLA 3300 GTO SUCTION	1.40 / 1.60	3300 EPA	
SAGOLA X 4100 series PRESSURE	1.20 / 1.40	XT03 / XT01 B	Complete structures and large pieces, continuous painting
SAGOLA 3300 GTO PRESSURE	1.20 / 1.40	3300 EPA	
STANDARD PRIMERS	Nozzle	Aircap	Applications
SAGOLA X 4100 series SUCTION	1.80	96 / XT01	Patches, repairs, parts and small surfaces
SAGOLA X 4100 series GRAVITY	1.60 / 1.80	96 / XT01	
SAGOLA 3300 GTO SUCTION	1.80	3300 EPA	
SAGOLA 3300 GTO GRAVITY	1.60 / 1.80	3300 EPA	



MACHINERY / STRUCTURES

PRIMERS

STANDARD PRIMERS	Nozzle	Aircap	Applications
SAGOLA X 4100 series PRESSURE	1.40 / 1.80	765 / XT01 B	Medium/low viscosities, medium thickness and high quality finishes
SAGOLA 3300 GTO PRESSURE	1.40 / 1.80	3300 EPA	
SAGOLA MINI XTREME MIX	15/40 - 18/40	XTREME	High-pressure painting, maximum speed with medium/high viscosity
SAGOLA PSAM 104 / 500	15/40 - 25/40	-	
HIGH VISCOSITY PRIMERS	Nozzle	Aircap	Applications
SAGOLA X 4100 series GRAVITY	2.20 / 2.80	64S / 62S	Parts and panels painting with medium and high thickness
SAGOLA 3300 GTO GRAVITY	2.20 / 2.80	64S / 62S	
SAGOLA X 4100 series PRESSURE	1.80	765 / XT01 B	
SAGOLA 3300 GTO PRESSURE	1.80	3300 EPA	
SAGOLA MINI XTREME MIX	18/40	XTREME	High-pressure painting, maximum speed and productivity
SAGOLA PSAM 104 / 500	18/40 - 25/40	-	



LOW / MEDIUM PRODUCTION	Applications
SAGOLA 6110 INOX	Occasional use, parts or series, repairs
SAGOLA 652 INOX / 653 INOX	Daily use, paint volumes up to 50 L
Elcometer P10TS	Occasional use, parts or series, repairs
Elcometer P25T / P50T	Daily use, paint volumes up to 50 L
HIGH PRODUCTION	Applications
SAGOLA DM 1/300 - 1/400	Continuous painted with low/medium viscosities
SAGOLA RAIDER 300 X / SAGOLA MACK 320 MIX X	High thickness with medium/high viscosity
SAGOLA MACK 400 X	Maximum speed of application with high viscosity
Elcometer KARA 1-30 / 1-40	Continuous painted with low/medium viscosities
Elcometer BALTIC 32 / TYPHOON 32	High thickness with medium/high viscosity

HIGH THICKNESS PRIMERS	Nozzle	Aircap	Applications
SAGOLA PSAM 104 / 500	21/32	-	High pressure painting, high thickness and viscosity
SAGOLA MACK 400 / 600 X	High pressure and flow in airless aplic.		

AIR CONDITIONING

FINISHES	Applications
SAGOLA 4120 Plus	Mechanical filtering of solid particles (20µm), water and oil
SAGOLA 479 Plus	Mechanical filtering of solid particles (40µm), water and oil
PRIMERS	Applications
SAGOLA 479 Plus	Mechanical filtering of solid particles (40µm), water and oil
SAGOLA 439 Plus	Inline filtering up to 40µm, water and oil

