

PAR DESCRIPTION

7.3 LIST CONSUMABLE MATERIALS

Sandblasting cabin

Code	Description	Quantity installed	Quantity suggested
500-301	Headlights protection glass 265 x235	8	4

Filter for Classifier

Code	Description	Quantity installed	Quantity suggested
800-184	Membrane for solenoid valve double stage 1"1/2	1	1

Sandblasting Unite VSA 120 for corundum

Code	Description	Quantity installed	Quantity suggested
450-201	Nozzle Ø 8 x 165 made of silicon carbide	1	1
360-040	Abrasive hose Ø 25 x 40	10 m	20 m
410-120	Threaded nozzle holder for hose Ø 40	1	1
410-112	Threaded hose holders for hose Ø 40	1	1
400-078	3-piece union	1	2
401-167	Discharge valve body made of steel	1	1
401-166	Discharge valve membranes	1	1
401-237	Seal kit for sandblaster input valves 1"	1	2
401-234	Air input valves membranes 1"	2	4

Sandblasting Unite VSA 120 for steel grit

Code	Description	Quantity installed	Quantity suggested
450-201	Nozzle Ø 8 x 165 made of silicon carbide	1	1
360-040	Abrasive hose Ø 25 x 40	10 m	20 m
410-120	Threaded nozzle holder for hose Ø 40	1	1
410-112	Threaded hose holders for hose Ø 40	1	1
400-078	3-piece union	1	2
401-167	Discharge valve body made of steel	1	1
401-166	Discharge valve membranes	1	1
401-237	Seal kit for sandblaster input valves 1"	1	2
401-234	Air input valves membranes 1"	2	4

Operator protection equipment's

Code	Description	Quantity installed	Quantity suggested
300-088	Glass lens	1	50
300-083	Filter silencer	1	10
300-089	Corrugated hose	1	2

Cabin Filter

Code	Description	Quantity installed	Quantity suggested
800-184	Membrane for solenoid valve double stage 1"1/2	3	2