



TUTTO APERTO  
FULLY OPENED



CHIUSO  
CLOSED

## REGOLAZIONI / ADJUSTMENTS:

### GENESI CARBONIO 360 EVO HALO BASE - HALO CLEAR - HVLP - GEO



### GENESI ALLUMINIO HALO BASE - HALO CLEAR - HVLP - GEO



### EGO CARBONIO 190 HALO - HVLP

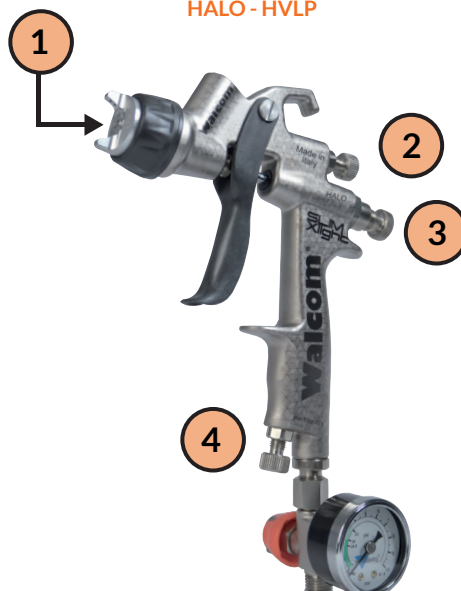


- ① UGELLO / NOZZLE: vedere tabella / refer to chart
- ② REGOLAZIONE VENTAGLIO / FAN PATTERN CONTROL: posizionare su "tutto aperto" / set to "fully opened"
- ③ REGOLAZIONE PRODOTTO / MATERIAL FLOW CONTROL: posizionare su "tutto aperto" / set to "fully opened"
- ④ REGOLAZIONE ARIA / AIR ADJUSTMENT: posizionare su "tutto aperto" / set to "fully opened"
- Ⓡ REGOLAZIONE PRESSIONE / PRESSURE ADJUSTMENT: vedere tabella / refer to chart

### SLIM KOMBAT HALO - HVLP



### SLIM XLIGHT HALO - HVLP



### SLIM HALO - HVLP





	GENESI ALLUMINIO / GENESI CARBONIO 360 EVO											EGO CARBONIO						
	HALO BASE			HALO CLEAR			HVLP			GEO			HALO			HVLP		
	nozzle diameter	pressure to calcium psi	calcium bar	nozzle diameter	pressure to calcium psi	calcium bar	nozzle diameter	pressure to calcium psi	calcium bar	nozzle diameter	pressure to calcium psi	calcium bar	nozzle diameter	pressure to calcium psi	calcium bar	nozzle diameter	pressure to calcium psi	
BSB BASECOAT	1.2 B	24.5	1.7				1.2	29	2	1.2	29	2	1.2	21.5	1.5	1.2	21.5	1.5
HYDROFAN HE	1.2 B	26	1.8				1.2	29	2	1.2	29	2	1.2	21.5	1.5	1.2	21.5	1.5
WATER BASE NEW																		
WET BED (BLENDER WATER BASE)	1.2 B	26	1.8				1.2	29	2	1.2	29	2	1.4	24.5	1.7	1.4	24.5	1.7
MS - HS CLEARCOAT				1.2-1.3 C	29	2	1.3	29	2	1.3	29	2	1.2	21.5	1.5	1.2	21.5	1.5
UHS CLEARCOAT				1.2-1.3 C	29	2	1.3	29	2	1.3	29	2	1.2	21.5	1.5	1.2	21.5	1.5
1 K CLEARCOAT				1.2 C	29	2	1.2	29	2	1.2	29	2	1.2	21.5	1.5	1.2	21.5	1.5
AIR TECH CLEARCOAT				1.2 C	29	2	1.2	29	2	1.2	29	2	1.2	21.5	1.5	1.2	21.5	1.5
MATT CLEARCOAT				1.3 C	29	2	1.3	29	2	1.3	29	2	1.2	21.5	1.5	1.2	21.5	1.5
WATER CLEARCOAT				1.3 C	29	2	1.3	29	2	1.3	29	2	1.2	21.5	1.5	1.2	21.5	1.5
BLENDER CLEAR (SPOT BLENDER)													1.0	21.5	1.5	1	21.5	1.5
2 K TOPCOAT				1.3 C	29	2	1.3	29	2	1.3	29	2	1.2	21.5	1.5	1.2	21.5	1.5
SEALER TRASPARENT				1.3 C	29	2	1.3	29	2	1.3	29	2						
WATER SEALER				1.3 C	29	2	1.3	29	2	1.3	29	2						
NON SANDIG SURFACER - wet on wet				1.3 C	29	2	1.3	29	2	1.3	29	2						
UV PRIMER FILLER													1.2	21.5	1.5	1.2	21.5	1.5

	SLIM KOMBAT						SLIM XLIGHT						SLIM					
	HALO			HVLP			HALO			HVLP			HALO			HVLP		
	nozzle diameter	pressure to calcium psi	calcium bar	nozzle diameter	pressure to calcium psi	calcium bar	nozzle diameter	pressure to calcium psi	calcium bar	nozzle diameter	pressure to calcium psi	calcium bar	nozzle diameter	pressure to calcium psi	calcium bar	nozzle diameter	pressure to calcium psi	calcium bar
BSB BASECOAT	1.3	26	1.8	1.3	29	2	1.3	26	1.8	1.3	29	2	1.3	26	1.8	1.3	29	2
HYDROFAN HE	1.3	26	1.8	1.3	29	2	1.3	26	1.8	1.3	29	2	1.3	26	1.8	1.3	29	2
WATER BASE NEW																		
WET BED (BLENDER WATER BASE)	1.3	26	1.8	1.3	29	2	1.3	26	1.8	1.3	29	2	1.3	26	1.8	1.3	29	2
MS - HS CLEARCOAT	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2
UHS CLEARCOAT	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2
1 K CLEARCOAT	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2
AIR TECH CLEARCOAT	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2
MATT CLEARCOAT	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2
WATER CLEARCOAT	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2
BLENDER CLEAR (SPOT BLENDER)	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2
2 K TOPCOAT	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2
SEALER TRASPARENT	1.3	26	1.8	1.3	29	2	1.3	26	1.8	1.3	29	2	1.3	26	1.8	1.3	29	2
WATER SEALER	1.3	26	1.8	1.3	29	2	1.3	26	1.8	1.3	29	2	1.3	26	1.8	1.3	29	2
NON SANDIG SURFACER - wet on wet	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2	1.3	29	2
UV PRIMER FILLER	1.2	26	1.8	1.2	29	2	1.2	26	1.8	1.2	29	2	1.2	26	1.8	1.2	29	2
PRIMER	1.4	29	2	1.4	29	2	1.4	29	2	1.4	29	2	1.4	29	2	1.4	29	2
WATER PRIMER	1.4	26	1.8	1.4	29	2	1.4	29	2	1.4	29	2	1.4	29	2	1.4	29	2
HI - BUILD SANDING	1.7	29	2	1.7	29	2	1.8	29	2	1.8	29	2	1.8	29	2	1.8	29	2
SPRAY PUTTY	2.5	29	2				2.5	29	2				2.5	29	2			