

WIWA Air Combi Spray Gun



WIWA Air Combi Spray Gun with Tip
Order Ref. 0632578

High performance AIR COMBI spray gun
Air assisted AIRLESS system

- Time saving design
- High transfer efficiency
- Full pattern adjustment (round to flat)
- Regular and soft spray applications
- Easy to clean & maintain
- Suitable for water based materials

Technical Data

- All parts coming into contact with materials are manufactured of stainless steel (VA 1.4305), therefore ideal for water based materials
- Max. material pressure 250 bar
- Trigger pressure adjustable from 80 - 250 bar
- Teflon needle seal
- Quick change nozzle feature
- Contoured paint tube for comfortable handling
- Separate regulations for round and flat jet
- Paint tube with material filter insert
- Swivel air & material connection
- Air consumption at 2,5 bar (36 PSI) max. 150 l/min. (5.3 cfm)
- Nozzle with additional pre-atomization nozzle available

Accessory for Air Combi Spray Gun

Tip description	Spray angle	*Spray width (mm)	Orifice		Order Ref.
			(mm)	(inch)	
218	20°	100-125	0,18	0,007	0632678
318	30°	150-175	0,18	0,007	0632679
418	40°	200-225	0,18	0,007	0633867
123	10°	100-125	0,23	0,009	0632680
223	20°	100-125	0,23	0,009	0632681
323	30°	150-175	0,23	0,009	0632682
423	40°	200-225	0,23	0,009	0632684
523	50°	250-275	0,23	0,009	0632683
623	60°	300-325	0,23	0,009	0633868
228	20°	100-125	0,28	0,011	0632685
328	30°	150-175	0,28	0,011	0632686
428	40°	200-250	0,28	0,011	0632532
528	50°	250-275	0,28	0,011	0632687
628	60°	300-325	0,28	0,011	0632476

Filter Insert M 50 -white- Order Ref. 0632866
 Filter Insert M 100 -yellow- Order Ref. 0632867
 Filter Insert M 150 -red- Order Ref. 0632868

Tip description	Spray angle	*Spray width (mm)	Orifice		Order Ref.
			(mm)	(inch)	
233	20°	100-125	0,33	0,013	0632688
333	30°	150-175	0,33	0,013	0632472
433	40°	200-225	0,33	0,013	0632689
533	50°	250-275	0,33	0,013	0632690
633	60°	300-325	0,33	0,013	0632468
238	20°	100-150	0,38	0,015	0632691
338	30°	150-200	0,38	0,015	0632692
438	40°	200-250	0,38	0,015	0632693
538	50°	250-300	0,38	0,015	0632694
638	60°	300-350	0,38	0,015	0632492
446	40°	200-250	0,46	0,018	0633506
453	40°	200-250	0,53	0,021	0638037
653	60°	300-350	0,53	0,021	0638038

*at a distance of 30 cm approx. from object.

Special orifices and width are available if required:
 – Spray angle 10° - 140°
 – Orifice 0,13 - 1,55 mm

WIWA

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Technical changes reserved.

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