

Shut-off valve WFV 60 for extraction arms without a valve - Weller T0058762765N

Item no. WL30730

Manufacturer Weller

Where several workstations share one extraction unit, an idle arm keeps drawing airflow that is needed elsewhere. The WFV 60 shut-off valve retrofits extraction arms that have no valve of their own and closes the unused branch. Suction capacity then stays with the benches actually in use.

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

On multi-station extraction systems the airflow is shared across every open branch, including the ones nobody is working at. The Weller WFV 60 shut-off valve retrofits extraction arms supplied without a valve and isolates the branch when it is not needed.

BENEFITS

- Retrofit solution for extraction arms without an integrated shut-off valve
- Closes idle branches so suction stays at the active workstations
- Size 60, matching the Weller extraction programme
- Manual operation with no auxiliary power
- Replacement throttle valve T0058762808N available separately, so the valve is repairable

TECHNICAL DATA

Item number	WL30730
Model	T0058762765
Manufacturer	Weller
Manufacturer item number	T0058762765N
Designation	WFV 60
Size	60

Order unit	Piece
Weight	0.1 kg

APPLICATIONS

Multi-station extraction in electronics manufacturing, repair and laboratories where individual soldering benches are unoccupied at times and airflow should be concentrated on the active ones.

COMPATIBILITY AND SCOPE OF DELIVERY

For Weller size 60 extraction arms without an integrated valve. The throttle valve T0058762808N is available as a spare part for WFV 60 and WFV 60A. Delivery comprises one shut-off valve.