



2-KOMPONENT ANLEGG

Produktnummer: .

WIWA DUOMIX 230 Mini

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34-61:1/96.3-168.7ccm

With the development of the WIWA DUOMIX MINI, we have created the perfect link between our single and plural component product portfolio.

By reducing it to the essentials, we have managed to transfer our powerful DUOMIX technology into the framework of our proven single component systems. The result: the ideal entry-level unit for all plural component applications.

Powerful, user-friendly and compact, this new product combines the strengths of both worlds to your advantage - in the new WIWA DUOMIX MINI.

Technical data

Order number	0669831
Version	RS
Pressure ratio	40:1
Output per cycle	144.4 ccm
Mixing ratio	1:1

Order number	0670061
Version	N
Pressure ratio	40:1

Output per cycle	144.4 ccm
Mixing ratio	1:1

Order number	0670075
Version	RS
Pressure ratio	60:1
Output per cycle	96.7 ccm
Mixing ratio	1:1

Order number	0670078
Version	N
Pressure ratio	60:1
Output per cycle	96.7 ccm
Mixing ratio	1:1

Order number	0669832
Version	RS
Pressure ratio	40:1
Output per cycle	144.3 ccm
Mixing ratio	2:1

Order number	0670062
Version	N
Pressure ratio	40:1
Output per cycle	144.3 ccm
Mixing ratio	2:1

Order number	0670076
Version	RS
Pressure ratio	61:1
Output per cycle	96.3 ccm

Mixing ratio 2:1

Order number 0670079

Version N

Pressure ratio 61:1

Output per cycle 96.3 ccm

Mixing ratio 2:1

Order number 0669833

Version RS

Pressure ratio 45:1

Output per cycle 128.3 ccm

Mixing ratio 3:1

Order number 0670063

Version N

Pressure ratio 45:1

Output per cycle 128.3 ccm

Mixing ratio 3:1

Order number 0670077

Version RS

Pressure ratio 60:1

Output per cycle 96.5 ccm

Mixing ratio 2.97:1

Order number 0670080

Version N

Pressure ratio 60:1

Output per cycle 96.5 ccm

Mixing ratio 2.97:1

Order number	0669834
Version	RS
Pressure ratio	48:1
Output per cycle	120.5 ccm
Mixing ratio	3,96:1

Model	0670064
Version	N
Pressure ratio	48:1
Output per cycle	120.5 ccm
Mixing ratio	3.96:1

Order number	0669835
Version	RS
Pressure ratio	50:1
Output per cycle	115.6 ccm
Mixing ratio	4.95:1

Order number	0670065
Version	N
Pressure ratio	50:1
Output per cycle	115.6 ccm
Mixing ratio	4,95:1

Order number	0669836
Version	RS
Pressure ratio	34:1
Output per cycle	168.7 ccm
Mixing ratio	5.94:1

Order number	0670066
Version	N
Pressure ratio	34:1
Output per cycle	168.7 ccm
Mixing ratio	5.94:1

N - Normal steel galvanized, not stainless, R - stainless, RS - Stainless steel, rust and acid resistant.

B - On container, D - on tripod, F - on chassis, G - on rack, GZ - With feed funnel, W - on wall mount.

Application areas

- Joineries
- Furniture industry
- Painting and varnishing companies
- Machine and vehicle construction
- Steel and hall construction
- Steel processing industry

Material

- Primer
- Sprayable paints and varnishes
- Textured paint
- Hammer finish paint
- Zinc dust paints
- Rust protection and micaceous iron oxide paints
- Low-solvent and solvent-free paints
- Stains
- Waterborne paints
- Clear lacquers
- Plural component injection materials with long pot lives