



// ONE BRAND // ONE SOURCE // ONE SYSTEM



// SERVICE // MATERIAL PROCESSING // SURFACE PROTECTION // AUTOMOTIVE

BALANCING COMPOUND EQUAL

Dry granular polymer, developed for quick and easy installation in light truck, truck and bus/coach tyres.



BALANCING COMPOUND EQUAL

How is EQUAL used?

There are two ways of installing EQUAL into a tyre.

To install EQUAL into a mounted tyre, the tyre can be filled through the valve stem, using the EQUAL applicator.

The patented Drop-In bag can be placed unopened into the tyre before mounting. It will open after a short distance drive, releasing the product into the tyre, and disintegrate.

The EQUAL Drop-In bags are supplied in tailored sizes for each tyre size, labelled from A to F according to their contents.

To find the right bag for a tyre size, please refer to the application chart → www.EQUALchart.com

EQUAL moves freely in the rotating tyre and wheel assembly and adapts to the constantly changing operating conditions (speed, load, the road and tread wear).

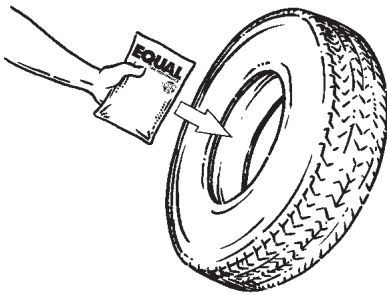
EQUAL allows full retreadability and repairability: due to its shape and material, it does not harm the innerliner of the tyre.

Benefits

By continuously balancing and always dampening vibrations, EQUAL

- Reduces cost per km
- Extended tyre life by up to 30%
- Optimized rolling resistance
- Better fuel efficiency up to 8%
- Creates smoother ride
- Offers lead-free balancing
- Performs permanently, no rebalancing necessary
- Performs as a mass balancer
- Dampens vibrations inside the tyre
- Is fully compatible with all TPMS equipment
- Reduces forces at the footprint of the tyre

➤ OTHER METHODS



➤ EQUAL

Ref. No.	Description
566 0201	EQUAL A (10 x 340 g)
566 0218	EQUAL B (10 x 280 g)
566 0225	EQUAL C (10 x 230 g)
566 0232	EQUAL D (20 x 170 g)
566 0249	EQUAL E (20 x 115 g)
566 0256	EQUAL F (20 x 85 g)

For detailed information on optional accessories please contact:

Your local contact



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