# Why choose Genuine CASE IH air filter?

ESSENTIAL PROPERTIES OF THE FILTER. A CASE IH GENUINE FILTER OFFERS PROVEN SUPERIOR QUALITY. Engine wear is influenced mostly by particles from **2 to 5 microns**. Offering optimal performance, the CASE IH filter **traps 99.8% of particles down to 1 micron size**.



 $100 \mu =$  GRAIN OF SALT









## THE MOST IMPORTANT IS INSIDE!

- CASE IH criteria for media:
- HIGH EFFICIENCY
- LOW PRESSURE DROP

#### • HIGH CAPACITY DUST

Made with cellulose fibers or synthetics (the latest evolution technology with nanofibres), it is flame & humidity resistant. The filter element avoids a premature engine clogging. A **clogged filter** prevents air circulation **and increase fuel consumption**. Thanks to its optimum retaining capacity, the Genuine filter guarantees a longer life and optimises engine performance and durability between maintenance intervals.

**CELLULOSE FIBRE** 



# SYNTHETIC FIBRE







### THE QUALITY OF THE STRUCTURE.

**The filter is built with a metal grid and a gasket.** It has been specifically developed for CASE IH machines and is designed to perfectly fit the original housing. This ensures an easy maintenance and a perfect seal.

# AIR FILTER STRUCTURE



#### DIFFERENCES MAY BE INVISIBLE BUT THEY ARE CRUCIAL.

**Do not take the risk to choose non genuine parts:** CASE IH offers a complete range of air filters specially designed to extend the life of your machine.

#### The quality of the media matters!

Thanks to its superior media technology, CASE IH air filters are more efficient than adaptable filters and capture more particles.



## NOT ALL FILTERS ARE MADE TO CNH SPECIFICATIONS.



Materials not specified by CASE IH and poor quality control by non genuine parts suppliers can cause leaks!