

# WILKERSON®

## Pneumatic Division North America

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Date: August 10, 2022

SUBJECT: REACH Product Declaration

Pneumatic Division North America - I state, to the best of my knowledge, the product(s) produced by the Pneumatic Division North America do not contain any SVHC (Substances of Very High Concern) chemicals or compounds as defined by the European Unions REACH regulations (with the exception(s) as noted). Investigations with our suppliers are ongoing and this statement may be amended as more information becomes available.

Products identified to contain REACH, SVHC chemicals or compounds:

- Blue indicating dessicant - (blue to red) contains Cobalt Dichloride ( $\text{CoCl}_2$ , CAS No. 7646-79-9) <3% by weight in dessicant.
- Orange indicating dessicant – (orange to green) Contains Phenolphthalein ( $\text{C}_{20}\text{H}_{14}\text{O}_4$ , CAS No. 77-09-08) 2% by weight in dessicant
- Brass and Bronze components – Contains Lead (Pb, CAS No. 7439-92-1) up to 4% by weight in component
- BASF Polyurethane-contains 2-(2HBenzotriazol-2-yl)-4,6-ditertpentylphenol ( $\text{C}_{22}\text{H}_{29}\text{N}_3\text{O}$ , CAS No. 25973-55-1) < 0.5% by weight
- Steel Alloy Components- Contains Lead (Pb, CAS No. 7439-92-1) < 0.35% by weight.
- 2011 T3 Aluminum – Contains Lead (Pb, CAS No. 7439-92-1) <0.4% by weight.

Pneumatic Division North America does not intentionally include substances from the Authorization or Restriction lists per REACH.

This declaration is solely based on detailed component specifications as certified by common practice mill standards and declarations by Parker suppliers. Parker does not test for the presence of SVHC substances.

The above statements are based on our current level of knowledge. Since conditions of use are outside Parker's control, Parker makes no warranties, expressed or implied, and assumes no liability related to any use of this information.

Sincerely,



Colleen Bransley  
Engineer

Updated: Wednesday, August 10, 2022  
Updated: Thursday, July 18, 2019  
Updated: Friday, May 4, 2018  
Updated: Friday September 29, 2017  
Updated: Tuesday, March 14, 2017  
Updated: Tuesday, March 27, 2012  
Updated: Tuesday, October 20, 2011  
Issued: Monday, May 11, 2009