

CHEMICAL COMPOSITION/INGREDIENTS FOR SIL16 SPONGE

Silicone Base Rubber: 91% (approx, varies slightly with amount of peroxide and blowing agent present)
Blend of Organic Peroxides: 3% (max)
Silica Filler: 3%
Blowing Agent: 3% (max)

COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Characterisation: Chemically Blow, Cellular Silicone Elastomer

Ingredients

Name	<u>CAS No.</u>	<u>%</u>
Ground Quartz (SiO ₂)	14808-60-7	<3
Mixutre Based on 2,2-AZO bis (Isobutyronitrile) (2,2'- Dimethyl-2,2'-azodipropionitrile)	78-67-1	*<3
Tert.-Butylperbenzoate	614-45-9	#<2
Di-(2,4-dichlorobenzoyl) perozide	133-14-2	#<1

* Chemical blowing agent, this is removed during production process.

Peroxide cross linker, this is used up during production process and is not present in finished product.