

T2760NN Gold Line

fine powder

Typical analysis

Arsenic (As)	0.0003%
Free alkalis (NaOH)	<1%
Lead (Pb)	0.0005%
Loss on drying (180°C)	max 1%
Loss on ignition (800°C)	6%
Soluble salts	0.2%
Sulphuric acid soluble matter	2.5%
Water-soluble matter	0.1%

**Packaging**

250g white plastic jar

Physical properties, composition and data

Chemical formula	$Mg_2Si_4O_{10}(OH)_2$ or $3MgO \cdot 4SiO_2 \cdot H_2O$ or $Mg_3O_{11}Si_4 \cdot H_2O$
Synonym	French chalk; Italian silk; Talcum powder; Soapstone; Steatite
Chemical group	Minerals
Mixture	Finely powdered native hydrous magnesium silicate
Atomic weight	379.29
Appearance	White to grey white very fine crystalline powder
Density (g/ml)	2.75
pH (aqueous solution)	9.5
Other information	Adheres readily to the skin

Laboratory preparation, applications and practices

Usage

Analytical reagent. Dusting powder

Transport regulations

Tariff code

2526.20.00

