

FROM THE HEART OF THE EARTH TO YOUR INDUSTRY



Talc is one of nature's most versatile minerals. Known for its exceptional softness, chemical inertness, and high thermal stability, Talc is an essential component in a wide range of industrial applications.

At Luxurro Minerals, we supply high-purity Talc that meets global standards. Our Talc is carefully processed to ensure consistency, reliability, and superior performance, helping industries enhance product quality and efficiency

WHY LUXURRO MINERALS?



High Purity: Guaranteed purity for unmatched performance.



Tailored Grades: Multiple grades tailored to your industrial needs.



Consistent Excellence: Uniform particle size and moisture content for reliable results.



Global Standard Compliance: Meets international industrial specifications.



Optimised for Efficiency: Enhances product performance across industries



INFINITE POSSIBILITIES, ONE MINERAL

Talc's unique properties make it invaluable across diverse industries. From enhancing product quality to optimizing manufacturing processes, Talc transforms the ordinary into the extraordinary.

APPLICATIONS ACROSS INDUSTRIES











SAFE, RELIABLE & READY TO DELIVER

PACKAGING SOLUTIONS



JUMBO BAG (1 - 1.5 MT)



HDPE/PP BAGS (25-50 KGS)



CUSTOMISED PACKAGING SOLUTIONS

REACHING INDUSTRIES ACROSS THE WORLD



KEY HIGHLIGHTS

20+ years of experience

5+ Talc Deposits 25000+ MT Monthly Supply

10+ Countries we export

358+ Clients

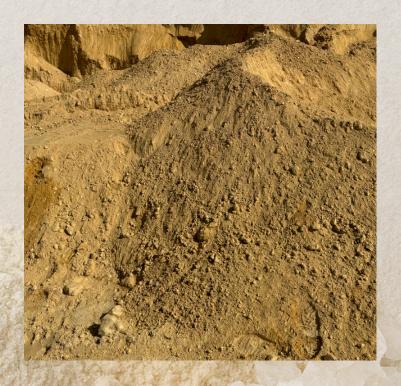
95% On-Time Delivery

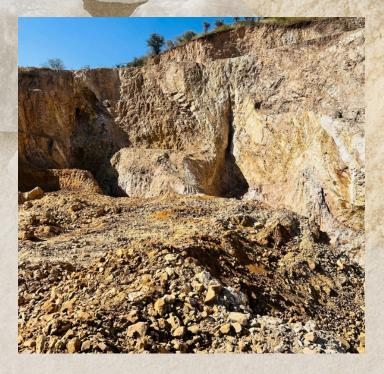
PRECISION IN EVERY PARTICLE TECHNICAL SPECIFICATIONS (CERAMICS GRADE)

GRADE: LUXURRO LIGHT YELLOW

CHEMICAL COMPOSITION

Silica as SiO2 (%)	62.15
Magnesium as MgO (%)	28.98
Alumina as Al2O3 (%)	1.31
Calcium as CaO (%)	0.82
Iron as Fe2O3 (%)	1.25
Sodium as Na2O (%)	0.30
Potassium as K20 (%)	0.08
Titanium as TiO2 (%)	0.02
Loss of Ignition (%)	4.69





Shrinkage (%)	1.16
Loss on Ignition (%)	4.92
Water Absorption (%)	18.21
Residue (200#)	21.45
Temperature C	1201/1203
"L" Value	90.08
"a" Value	2.86
"b" Value	8.17
Whiteness	76.35

PRECISION IN EVERY PARTICLE TECHNICAL SPECIFICATIONS (CERAMICS GRADE)

GRADE: LUXURRO K-1ST

CHEMICAL COMPOSITION

Silica as SiO2 (%)	55.38
Magnesium as MgO (%)	31.19
Alumina as Al2O3 (%)	5.01
Calcium as CaO (%)	0.58
Iron as Fe2O3 (%)	1.40
Sodium as Na2O (%)	0.13
Potassium as K20 (%)	0.08
Titanium as TiO2 (%)	NIL
Loss of Ignition (%)	5.91



Shrinkage (%)	0.48
Loss on Ignition (%)	6.47
Water Absorption (%)	22.17
Residue (200#)	13.40
Temperature C	1194/1204
"L" Value	89.66
"a" Value	2.25
"b" Value	8.91
Whiteness	75.11

PRECISION IN EVERY PARTICLE

TECHNICAL SPECIFICATIONS (SANITARYWARE GRADE)

GRADE: SANITEX 500

CHEMICAL COMPOSITION

Silica as SiO2 (%)	61.25
Magnesium as MgO (%)	31.40
Alumina as Al2O3 (%)	0.00
Calcium as CaO (%)	0.50
Iron as Fe2O3 (%)	0.40
Sodium as Na2O (%)	0.34
Potassium as K20 (%)	0.10
Titanium as TiO2 (%)	NIL
Loss of Ignition (%)	5.85





Brightness (%)	90
Fineness (Microns)	28
Moh's hardness	1.00
рН	9.00
Moisture at 105 C	0.01
Matter sol. in water (%)	0.20
Oil Absorption (%)	39
Water Absorption (%)	14.77
Tapped Bulk Density (gas/ml)	0.41
"L" Value	93.92
"a" Value	1.35
"b" Value	6.45
After Firing Whiteness (%)	86.94

PRECISION IN EVERY PARTICLE

TECHNICAL SPECIFICATIONS (SANITARYWARE GRADE)

GRADE: SANICERA 325

CHEMICAL COMPOSITION

Silica as SiO2 (%)	61.70
Magnesium as MgO (%)	30.15
Alumina as Al2O3 (%)	0.80
Calcium as CaO (%)	0.70
Iron as Fe2O3 (%)	0.50
Sodium as Na2O (%)	0.10
Potassium as K20 (%)	0.09
Titanium as TiO2 (%)	NIL
Loss of Ignition (%)	5.85





Brightness (%)	82
Fineness (Microns)	45
Moh's hardness	1.00
рН	9.00
Moisture at 105 C	0.01
Matter sol. in water (%)	0.20
Oil Absorption (%)	39
Water Absorption (%)	14.77
Tapped Bulk Density (gas/ml)	0.45
"L" Value	91
"a" Value	2.00
"b" Value	7.00
After Firing Whiteness (%)	84.62

PRECISION IN EVERY PARTICLE

TECHNICAL SPECIFICATIONS (PAINTS&COATINGS GRADE)

GRADE: PAINTALC 550

CHEMICAL COMPOSITION

Silica as SiO2 (%)	60.19
Magnesium as MgO (%)	30.20
Alumina as Al2O3 (%)	0.20
Calcium as CaO (%)	2.20
Iron as Fe2O3 (%)	0.40
Sodium as Na2O (%)	0.00
Potassium as K20 (%)	0.00
Titanium as TiO2 (%)	0.00
Loss of Ignition (%)	6.80

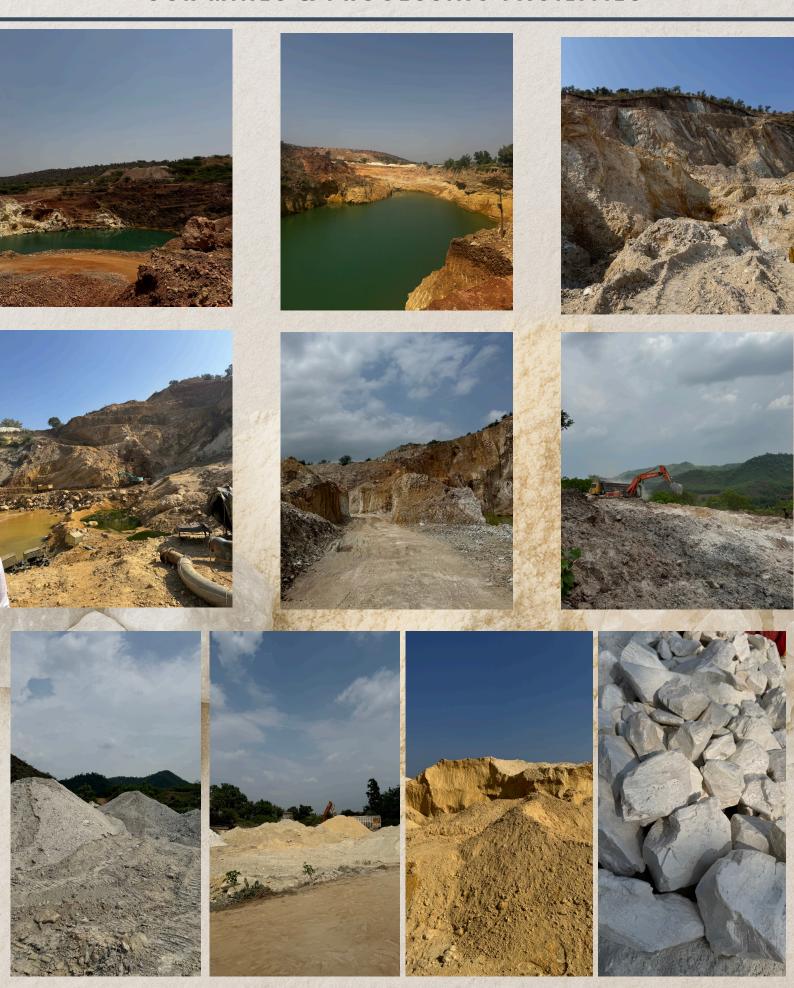




Brightness (%)	84
Fineness (Microns)	550 # (25 microns)
Moh's hardness	1.00
рН	9.00
Moisture at 105 C	0.01
Matter sol. in water (%)	0.20
Oil Absorption (%)	37
Water Absorption (%)	17.62
Tapped Bulk Density (gas/ml)	0.55
Whiteness (%)	87

MINING STRENGTH, PROCESSING PRESCISSION

OUR MINES & PROCESSING FACILITIES



CONNECT WITH US





CORPORATE OFFICE - A/511, Sun South Trade, Opposite Bopal Police Station, South Bopal, Ahmedabad, Gujarat, India - 380058



BRANCH OFFICE -Office no. 4/5/6, First floor Pyramid Trade centre, Lalpar, Gujarat, India - 363 642



+91-9724855554



WWW.LUXURRO.COM



INFO@LUXURRO.COM