



Goyal Group of Minerals
Since 1976



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Goyal Group Of Minerals

About Company

Our Group "Goyal Group of Minerals" is involved in Mining, Manufacturing, Work Since 1976. We have Mines of Quartz, Soda feldspar and Talc.

Our Quartz and Soda feldspar mine is in District Tonk, Rajasthan having M.L. no. 8/98 in the name of Shree B. S. Mining Company. Currently we are producing around 20000 M.T. in a month.

We also have around 40 hectare land for stocking material near mines, which holds stock of around 800,000 metric tons.

To ensure regular supply and Quality of the material to our clients we have our Stock Yard in Newai in Tonk with stock of 400,000 ton anytime.

We are the only one in India to have UK based technology for processing the material with 4 bar pressure water, followed by sorting by automatic colour sorter and then by trained staff to ensure best quality.

We are the largest supplier of raw material to those who are leading supplier of Snow-White Quartz Grains & powder and HPQ

We are also manufacturing Quartz Powder.

We have entered in manufacturing of Silica Ramming Mass & Quartz Grains. We have different grades of quartz with silica percentage ranging from 97-99.9%.

To maintain high production we have invested heavily in high power excavators, we hold 8 CAT machines, 2 kamatsu, 2 JCB, 7 dumpers and multiple crawlers.

Our Group doing Mining & manufacturing work of Soapstone in Bhilwara Where we have different 6 mines of approx. 240 hector total area.

We are producing approx. 3,00,000 ton of salable material in a year.
We have material of 40-90% whiteness.

We are supplying mostly in ceramic, grinding units, paint industry, paper industry etc.
We also have two grinding units.

These setup makes us wholesome supplier from mining to processed material, and thus one point solution for all demands related to Quartz, soapstone/ talc, soda feldspar and quartz blocks.

Goyal group of minerals was incepted in the year 1976. It is located at Jaipur in the state of Rajasthan. Mr. Bijendra Kumar Goyal is the CEO of the organization under whose headship we have been scaling new heights in our business endeavour.

Resources

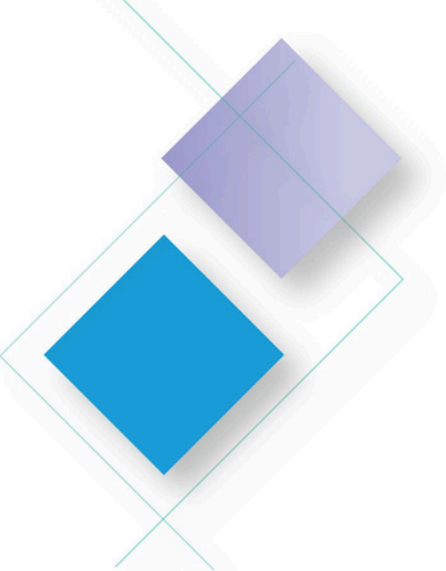
We have an excellent support of varied resources for successfully meeting the requirement of the clients. We have the self - owned mines in Kachola, Tehsil mandalGarh, Bhilwara Rajasthan (Ind.) and Um Kabra, Sawai Madhopur Road, Distt. Tonk Rajasthan(Ind.). Besides, our factory is base at Um Kabra, Sawai Madhopur Road, Distt. Tonk Rajasthan.

Quality Assurance

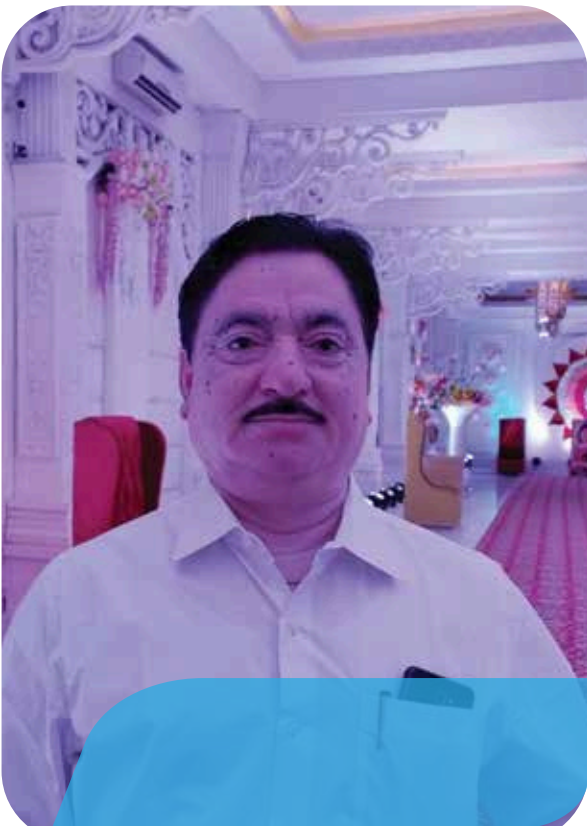
Our products and services are accessible with an assurance of high quality and standard. Our products are tested on at **IBM** (Indian Bureau of Mines) which is the authorized laboratory of Indian government. We follow total quality control over every process of our business.

Network

We have developed a well - established distribution in the national as well as international markets. Our products are currently supplied in the local markets of India and overseas markets like Oman, Vietnam, Philippines , China and USA. The network has assisted us in timely and efficient delivery of the products.



CEO STATEMENT



Bijendra Kumar Goyal



The world is moving so fast these days that the man who says it can't be done is generally interrupted by someone doing it.



Neeraj Kumar Goyal
Director



Nakul Goyal
Director



Aakash Goyal
Director



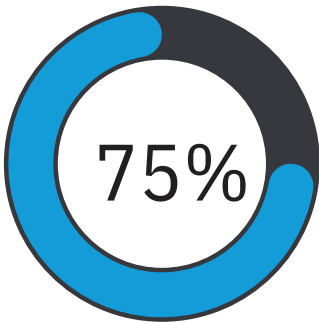
Vipin Goyal
Director

COMPANY

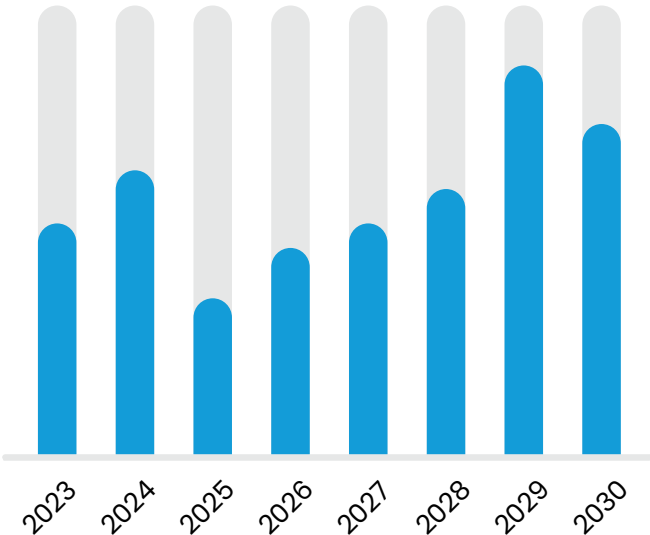
100 Million

Goyal Group of Minerals reported a consolidated turnover of over 100 Million

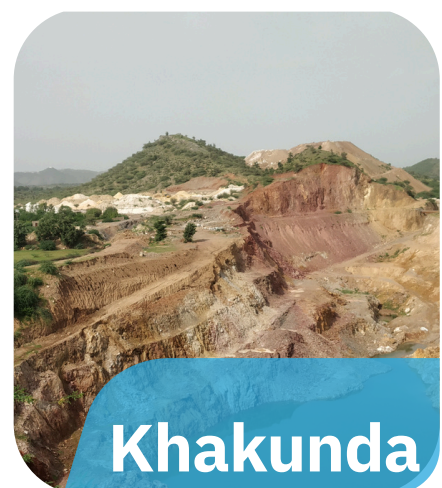
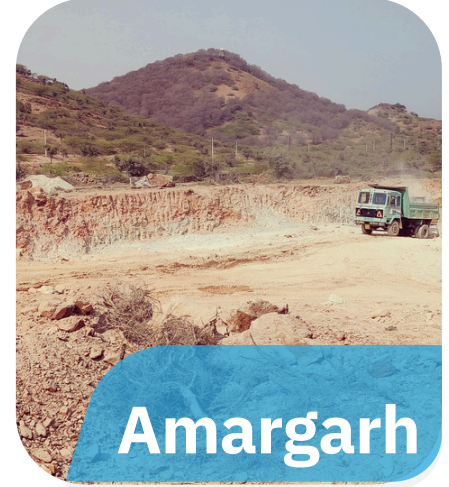
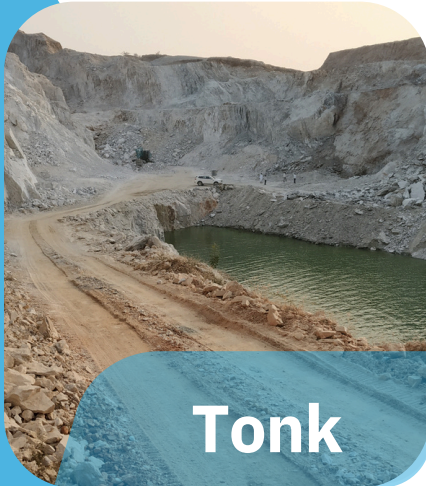
- Year of Establishment 1976
- Market Covered India, Oman, Thailand, Korea & Taiwan
- Number of Employees 75-100



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OUR FACTORY & MINES



What We Offer



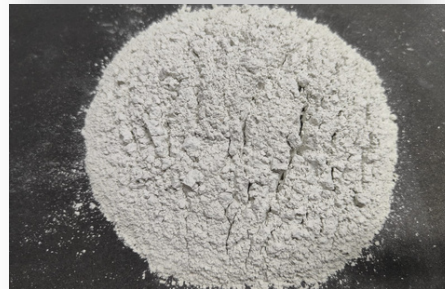
Quartz



Soapstone Lumps



Talc Powder



Foundry Powder



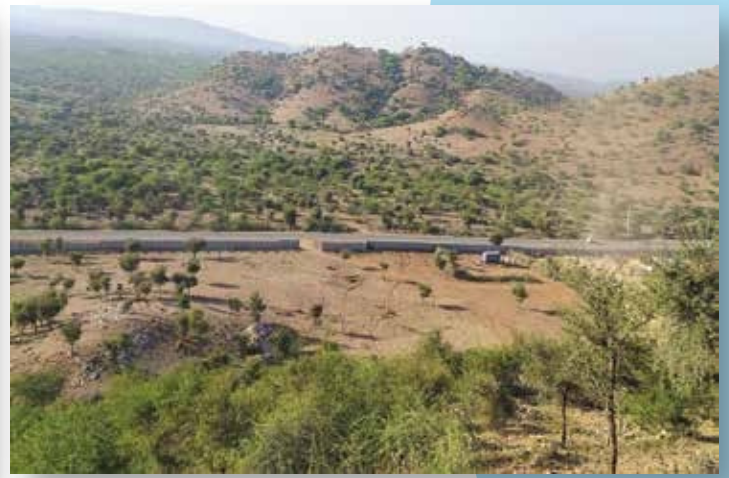
Soda Feldspar



Quartz Countertops



Gallery





Products Collections



1. SOAPSTONE- SUPER CRUDE

Size- Lumps & Chura Mix SiO_2 - 60%
Whiteness - 85% CaO -2% below.
 MgO 30% Colour- White



2. SOAPSTONE- Super Lumps

Size - 20 - 150mm SiO_2 - 60%
whiteness - 85.24 % CaO - 0.56 %
 MgO - 85.24 % Colour- White %



3. SOAPSTONE - II Super

Size -Up to 50mm SiO_2 - 60% approx.
whiteness approx- 72% CaO - 2% below
 MgO -30% Colour- off White



5. SOAPSTONE- Yellow Raw

Purpose = Grinding units for craft paper
Size – 20-50 mm Colour - yellow



6. SOAPSTONE-DDT Grade

Size –upto100MM MgO 30% approx.
L value-75% approx. Al_2O_3 11% APPROX
B value 15% approx. CaO = 2% max



7. SOAPSTONE – Foundry Grade

Size- Up to 150 mm
Whiteness 72% approx.
L Value = 85%
B value 13% approx.

MgO 32% approx.
Al₂O₃ 11% approx.
CaO = 1% max



8. TALC BALAJI PIT PAPER

Size- Up to 150 mm
Whiteness 67% approx.
L Value = 86%
B value 15% approx.

MgO 30% approx.
Al₂O₃ 8% approx.
CaO = 1% max



9. BALAJI PIT DDT

Size- 50 mm
Whiteness 75% approx.
L Value = 80%
B value 10% approx.

MgO 30% approx.
Al₂O₃ 8% approx.
CaO = 4% max



12. AMG White Talc- LUMPS

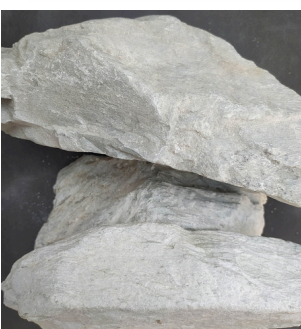
Lumps Size -20-200MM CaO Below- 4%
Whiteness- 85% approx L value- 68%.
MgO -30% approx



13. AMG Talc- Chana/Chura

Size- 40-50MM
Whiteness- 60% approx.
MgO -28% approx.
CaO -Below 4%

L value- 82%.
B Value- 21%



14. AMG White Talc- Lumps

Size = Upto 200 MM Colour = white.
MgO = 14% approx. Whiteness = 82% approx.
Sio₂ = 80% approx.
CaO = 4% Max



15. AMG Washed Talc

Size - 10-50MM
Location = Kachola,
MgO = 30% approx.
Sio2 = 60% approx.

Color = white.
Whiteness = 82% approx.
CaO = 3% Max
Packing in 50kg



16. AMG- Ceramics

Location = Kachola,
Size = 50-100mm
MgO = 20% approx.
Sio2 = 40% approx.

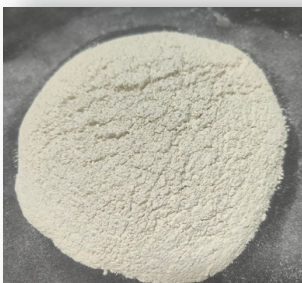
Color = white.
CaO = 15% Max
Packing in 50kg
Whiteness = 72% approx



17. Talc Super powder

Material = White talc
Location = Kachola,
Size = 300 mesh
MgO = 32% approx.
Whiteness-87% approx.

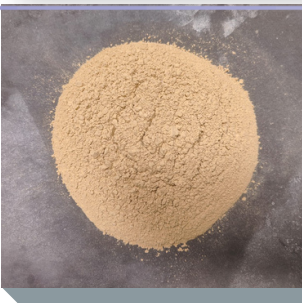
Sio2 = 60% approx.
Color = White
CaO = 1% Max
Packing in 50kg



19. Soapstone II Super powder

Material = White Location = Kachola,
Size = 300 mesh
MgO = 32% approx.
Whiteness-80% approx.
Sio2 = 60% approx.

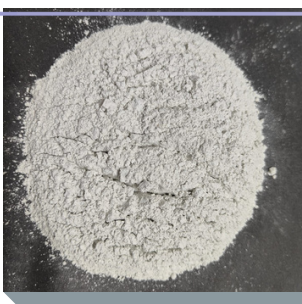
Color = White
CaO = 1% Max
Packing in 50kg



22. Soapstone Dark Yellow Powder

Material = Yellow Talc Powder
Location = Kachola,
Size = 200 & 300 mesh
MgO = 30% approx.
Sio2 = 45% approx.

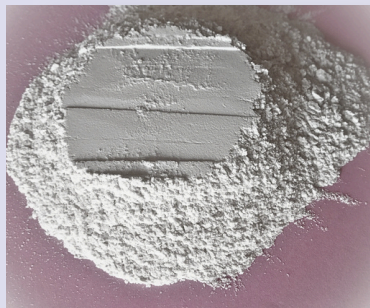
Color = Yellow
CaO = 1% Max
Packing in 50kg



23. Balaji Pit Foundry powder

Material = Foundry powder
Location = Kachola,
Size = 300 mesh
MgO = 36% approx.
Sio2 = 27% approx.

Color = Off White
Packing in 50kg
Whiteness = 73
CaO = 2% Max



24. AMG Talc Lumps- Powder

Size = 200 & 300 mesh Color = white.
 Location = Kachola, Whiteness = 70% approx.
 MgO = 28% approx. CaO = 3% Max
 SiO₂ = 58% approx. Packing in 50kg



25. Soapstone DDT Powder

Location = Kachola, Color = white.
 Size = 250- 300 mesh CaO = 3% Max
 MgO = 26% approx. Packing in 50kg
 SiO₂ = 28% approx. Whiteness = 67% approx



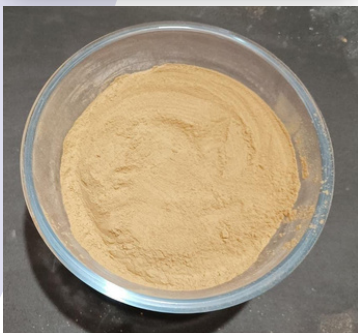
26. Soapstone Foundry

SiO₂ = 27% approx.
 Location = Kachola, Color = White
 Size = 300 mesh CaO = 2% Max
 MgO = 36% approx. Packing in 50kg



27. Soapstone light Yellow

Material = Dark Yellow talc SiO₂ = 32% approx.
 Location = Kachola, Color = Yellow
 Size = 300 mesh CaO = 4% Max
 MgO = 26% approx. Packing in 50kg



28. Duman Yellow Soapstone

Material = Yellow Color = Yellow
 Location = Kachola, CaO = 1% Max
 Size = 300 mesh Packing in 50kg
 MgO = 31% approx.
 SiO₂ = 60% approx.



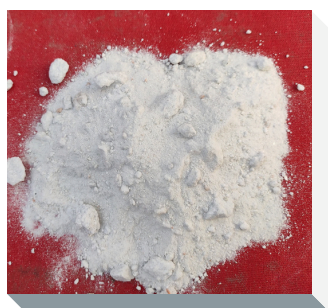
31.SODA Feldspar LUMPS (HARD)

Size- 50-100MM
 Color - White
 Sio2 - 80% approx.
 L Value- 75%
 B Value- 9%



32. SODA LUMPS (SOFT)

Size- 50-100MM,
 Color - White
 Sio2 - 80% approx.
 L Value- 85%
 B Value-8%



33. Soda Chura

Size-100mesh
 Color = White
 Sio2 = 78% approx.
 L Value- 80%
 B Value- 16%



34. Soda Lumps (Dudu Mines)

Size = 50 - 150 mm.
 Color = Off White
 Sio2 = 95% approx.
 L Value- 75%
 B Value- 9%



36. White Soda Lumps C.P

Size = 50 & 150 mm
 Color = White
 Sio2 = 70% approx
 L Value- 75%
 B Value- 10%



37. Soda Felspar Grains

Size = 1mm to 5mm
 Color = Off White
 Sio2 = 78% approx.
 Na2o-6%
 L Value- 80%
 B Value- 10%



45. - Snow White Quartz Lumps

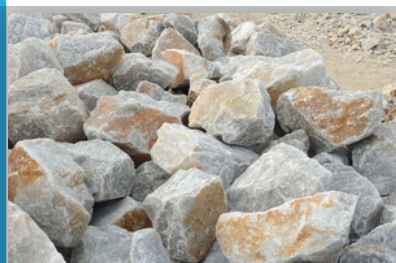
Color = All side White

Size = In lumps form

Whiteness is 98% approx

SiO₂ = 99.5% Min.

Fe₂O₃ = 0.01% Max.



46. Super Semi Quartz Lumps

Color = White

Size = In Lumps Form

Whiteness is 92%

SiO₂ = 98.50% Min.

Fe₂O₃ = 0.02% Max.



47. Semi Quartz Lumps

Color = Off White

Size = In Lumps Form

Whiteness is 90%

SiO₂ = 97% Min.

Fe₂O₃ = 0.05% Max.



51 . Washed Quartz 50 MM SW

Color = Pure white

Whiteness 95%

Size = 30-80 mm

Production capacity = 2,00,000 TPY

SiO₂ = 99% Min.

Fe₂O₃ = 0.01% Max.



52. Washed Quartz 50 MM Semi

Color = Off White red

Whiteness 88%

Size = 30-80 mm

Production capacity = 3,00,000 TPY

SiO₂ = 97.0% Min.

Fe₂O₃ = 0.10% Max.



53. Washed Quartz 50 MM SS

Color = Off White red

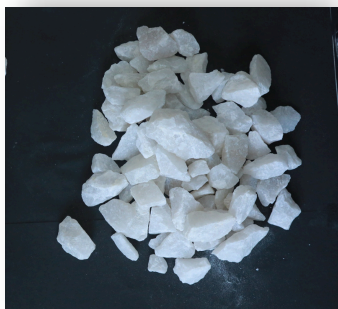
Whiteness 91%

Size = 30-80 mm

Production capacity = 3,00,000 TPY

SiO₂ = 98.0% Min.

Fe₂O₃ = 0.05% Max.



55A –Quartz Washed SW 20MM

Color = Pure white

Whiteness 95%

Size = 10-20 mm

Production capacity = 1,80,000 TPY

SiO₂ = 99% Min.

Fe₂O₃ = 0.01% Max.



55B - Quartz Washed SS 20MM

Color = Off White red

Whiteness 91%

Size = 10-20 mm

Production capacity = 2,00,000 TPY

SiO₂ = 98.0% Min.

Fe₂O₃ = 0.05% Max.



55C - Quartz Washed Semi 20MM

Color = Off White red

Whiteness 88%

Size = 10-20 mm

Production capacity = 3,00,000 TPY

SiO₂ = 97.0% Min.

Fe₂O₃ = 0.10% Max.



56A-Quartz Washed SW 10mm

Color = Pure white

Whiteness 95%

Size = 05-10 mm

Production capacity = 1,50,000 TPY

SiO₂ = 99% Min.

Fe₂O₃ = 0.01% Max.



56B-Quartz Washed SS 10mm

Color = Off White red

Whiteness 91%

Size = 08-10mm

Production capacity = 1,60,000 TPY

SiO₂ = 98.0% Min.

Fe₂O₃ = 0.05% Max.



56C-Quartz Washed Semi 10mm

Color = Off White red

Whiteness 88%

Size = 07-10 mm

Production capacity = 1,80,000 TPY

SiO₂ = 97.0% Min.

Fe₂O₃ = 0.10% Max.



59A-Quartz Washed SW 5mm

Color = Pure white

SiO₂ = 99% Min.

Whiteness 95%

Fe₂O₃ = 0.01% Max.

Size = 02-05 mm

Production capacity = 1,00,000 TPY



59B - Quartz Washed SS 5 MM

Color = Off White red

Whiteness 91%

Size = 02-05mm

Production capacity = 1,60,000 TPY



59C - Quartz Washed Semi 5 MM

Color = Off White red

SiO₂ = 97.0% Min.

Whiteness 88%

Fe₂O₃ = 0.10% Max.

Size = 07-10 mm

Production capacity = 1,80,000 TPY



54 -Quartz 50MM Ferro Silicon

Color = White

SiO₂ = 98% Min.

Whiteness 92% approx

Fe₂O₃ = 1.5% Max.

Size = 30-80 mm

Al₂O₃ -1% Max.

Production capacity = 100,000 TPY



Black Tree

Thickness = 2cm, 3cm
Calacatta Satuario Size
= 355 cmx 205 cm



Calacatta Luna LQ-20

Thickness = 2cm, 3cm
Calacatta Satuario
Size = 3.5mx 2.0m



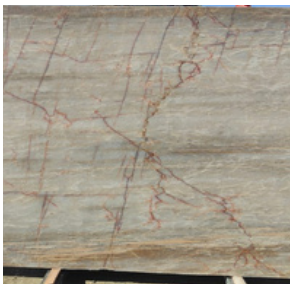
Calacatta Shadow

Thickness = 2cm, 3cm
Calacatta Satuario Size =
3.5mx 2.0m



Calacatta Sponda LQ-17

Thickness = 2cm, 3cm
Calacatta Satuario
Size = 3.5mx 2.0m



Natural Cristallo Slab

Thickness = 2cm, 3cm
Calacatta Satuario
Size = 3.5mx 2.0m



Calacatta wow LQ-8

Thickness = 2cm, 3cm
Calacatta Satuario
Size = 3.5mx 2.0m



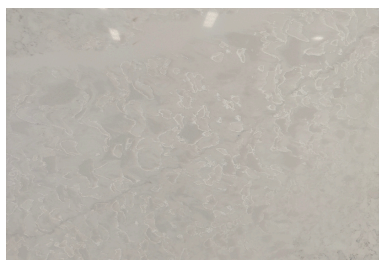
LQ - 06 Tuscany

Size = 355*205cm
Thickness 2cm & 3 cm



LQ - 14 Thassos white

Size = 355*205cm
Thickness 2cm & 3 cm



LQ - 30 Ice Berg

Size = 355*205cm
Thickness 2cm & 3 cm



LQ - 35 AZZURA BAY

Size = 355*205cm
Thickness 2cm & 3 cm



LQ - 20 Calacatta Luna

Size = 355*205cm
Thickness 2cm & 3 cm



LQ-12 Calacatta Tranquility

Size = 355*205cm
Thickness 2cm & 3 cm



Snow White Block

Size = Cutter, Mini - Gangsaw
& Gangsaw (10Ft * 6Ft)



Black Quartz Block

Size = Cutter, Mini - Gangsaw
& Gangsaw (10Ft * 6Ft)



Soda Feldspar Block

Size = Cutter, Mini - Gangsaw
& Gangsaw (10Ft * 6Ft)



Quartz Blocks Dudu M.

Size = Cutter, Mini - Gangsaw
& Gangsaw (10Ft * 6Ft)



Quartz Blocks Dudu M.

Size = Cutter, Mini - Gangsaw
& Gangsaw (10Ft * 6Ft)



Semi Quartz Grains

Size-(0.1-0.4 MM)

Sio2- 96-97%

Feo3-1% Max.



Semi Quartz Grains

Size -Size-(0.4-0.7 MM) BP

Sio2- 96-97%

Feo3-1% Max.



Semi Quartz Grains

Size -Size-(0.6-2.5 MM) BP

Sio2- 96-97%

Feo3-1% Max.



Goyal Group of Minerals

Since 1976

Goyal Group of Minerals

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