

Floor Coverings and Finishes (Floorings)

Important aspect of hotel interiors
Functional and Decorative

First impression - Floor in the lobby, corridors, restaurants, guest rooms.

Expensive - more wear - cleaning cost - replaced less frequently.

Housekeeper must coordinate with interior decorator and architect.

Selection :-

Appearance -

Comfort -

Durability -

Life expectancy.

Safety

Ease of Cleaning

Cost

continued....

Linoleum :- It is made of lignum. i.e. flax and linseed oil. Ground Cork wood, linseed oil and resins (gum) are pressed onto a jute backing.

Rubber :- Natural and synthetic rubber.
The floor is resilient, quiet and waterproof.
It is non-slip, Bathrooms, Health Clubs, Kitchens, Swimming pool area.

Hard Floor Surfaces :-

1) Stone :- natural appearance, long life, heavy

1) Marble → lighter colors yellow with age - Limestone

2) Slate → grey and blue grey - an water body - mud and silt.

3) Sandstone, Limestone and Granite.

Composed sand ¹Quartz ²Quartz, mica
 Gneiss

Heavy Traffic, repeated wearing, movement of goods.
Extremely Durable and Hygienic.

Concrete :- cement + Sand. Pigments can be added to provide color. This floor can withstand large weights. Suitable for stores, sub floors, staircase, laundries, etc. Concrete is extremely porous, hard and soiled easily.

Wooden :- Corridors, dance floors, bar areas, dining hall, game room, etc.

They are more attractive than stone.

They are very porous, damaged by moisture and pests.

Strips of wood are laid.

Oak and Teak:
↓
Nimleyan Forests **MH, TN, M.P.** (Pine trees are increasing.) (might replace).

Terrazzo :- Marble chips in cement | small areas
Pools and Gardens.

Ceramic Tiles :- clay and fired at high temp/waterproof
Bathrooms, kitchen, canteens, bars, laundry.
They are Hard, Noisy, and tire the feet.
Ceramic floors should not be polished.
It will make it slippery.
Moisture and Grease resistant.

Mosaic :- They are made of Glass + Silica + Clay.
(Mosaic Art), (imitation designs)

Timber :- Attractive, Hygienic, warm.

Chip Board :- mixing of wood chippings with resin or cement

It is cheap, make furniture, cabinets, shelves.