

Code	Description	Size	Colour
37033	Andrew Mineral Turpentine	1 Lt	Clear
37034	Andrew Mineral Turpentine	4 Lt	Clear
37035	Andrew Mineral Turpentine	20 Lt	Clear

1. Description

Andrew Mineral Turpentine is a versatile chemical and industrial solvent useful in many secondary industries. Mineral Turpentine is often a component of cleaning chemicals, construction coatings and general paint thinners. Mineral Turpentine has a distinguished odour and combines easily with petroleum solvents.

2. Technical Data

Characteristics	Test Methods	Specification
Appearance:	Visual	Clear, colourless liquid, free of particles
Colour, Saybolt	ASTM D156	25
Specific Gravity (@ 15°C):	ASTM D1298	0.81-0.82 g/ml typical
Flash Point:	ASTM D93	41°C
Boiling Range:	ASTM D86	
IBP		154°C
50%		167°C
DP		192°C
Aniline Point:	ASTM D611	23°C typical
Refractive Index	ASTM D1747	1.458 minutes
Residue on Evaporation:	ASTM D1353	20Ppm

*This varies according to ambient conditions such as temperature, humidity, substrate etc

3. Other Characteristics

- The product is not miscible with water

4. Health and Safety Recommendation

- Apply the usual industrial hygiene
- Please refer to the SDS for more detailed information

Remark

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