

Safety Data Sheet

Quartz Sand

Revised: 2003-09-15

Replace: 2000-10-11

<p>1 <u>Identification of trade names and manufacturer</u></p> <ul style="list-style-type: none">• Trade names: Sand 13, Sand 18, Sand 29, Sand 33, Sand 40, Sand 50, Sand 100, Sand nr. 00, Sand nr. 0, Sand nr. 1, Sand nr. 2, Sand nr. 3, Sand nr. 4, Sand nr. 5, Sand nr. 6, Sand nr. 7, Sand nr. 8 or fractions/mixes of the listed trade names.• Company: Dansand A/S, Lervejdal 8B, Addit, 8740 Brædstrup.• Tlf. +45 86825811, Fax. +45 86801472.
<p>2. <u>Composition/information on ingredients</u></p> <ul style="list-style-type: none">• The products contain sand. The content of respirable quartz (CAS-no 14808-60-7) is below 0.1 percentage by weight.
<p>3. <u>Hazards identification</u></p> <ul style="list-style-type: none">• Dust has an irritating effect in contact with eyes and respiratory system.
<p>4. <u>First-aid measures</u></p> <ul style="list-style-type: none">• Skin- and eye contact: Flush with water. Remove contact lenses.• Ingestion: Flush mouth. Drink milk or water.
<p>5. <u>Fire-fighting measures</u></p> <ul style="list-style-type: none">• The material is not combustible.
<p>6. <u>Accident release measures</u></p> <ul style="list-style-type: none">• Spill: Avoid inhalation of dust.• Disposal: Dispose spill and rests in accordance with locally approved regulations.
<p>7. <u>Handling and storage</u></p> <ul style="list-style-type: none">• Handling: In case of dusty work with the products, use respiratory pro4100 RiorCo30c 0 Tw /F3e spinoro4F5

<p>9. <u>Physical-chemical properties</u></p> <ul style="list-style-type: none"> • Appearance and odour: Sand.
<p>10. <u>Stability and reactivity</u></p> <ul style="list-style-type: none"> • Hazardous reactions: None.
<p>11. <u>Toxicological information</u></p> <ul style="list-style-type: none"> • Short-term exposure: Dust may have an irritating effect in contact with eyes and respiratory system. • Long-term exposure: Repeated or prolonged inhalation of dust can induce lung disorders.
<p>12. <u>Environmental information's</u></p> <ul style="list-style-type: none"> • The products contain no environmental hazardous substances.
<p>13. <u>Disposal consideration</u></p> <ul style="list-style-type: none"> • Spill: Avoid inhalation of dust. Collect waste with the least possible dust formation. Use breath protection filter (P2). • Disposal: Dispose spill and rests in accordance with locally approved regulations.
<p>14. <u>Transport information</u></p> <ul style="list-style-type: none"> • Not dangerous goods.
<p>15. <u>Regulatory information (EEC classification)</u></p> <ul style="list-style-type: none"> • The products are not classified in accordance to EEC-regulations but regulated after Council Directive 94/33/EC of 22 June on the protection of young people at work.
<p>16. <u>Other information</u></p> <ul style="list-style-type: none"> • Use: The products are widely used. • This safety data sheet is made by Dansk materialeundersøgelse- og rådgivning ApS for Dansand A/S.

Quartz sand