

Zirconium Sponge (distilled)

UN3089

SDS: SAC002

13-Jan-2025 Ver 7 JP-EN

DANGER

Flammable solid



Wear protective gloves/protective clothing/eye protection.
Keep away from heat/sparks/open flames/hot surfaces. - No smoking.
Ground/bond container and receiving equipment.
If dust clouds can occur, use explosion-proof electrical/
ventilating/lighting/equipment.
In case of fire: Use salt (NaCl) or class D dry powder for extinction.



ATI Specialty Alloys & Components CHEMTREC: +1703-741-5970
1600 Old Salem Rd NE, Albany, OR 97321 USA

Safety data sheets and labels available at ATImaterials.com

Zirconium Sponge (distilled)

UN3089

SDS: SAC002

13-Jan-2025 Ver 7 JP-EN

DANGER

Flammable solid



Wear protective gloves/protective clothing/eye protection.
Keep away from heat/sparks/open flames/hot surfaces. - No smoking.
Ground/bond container and receiving equipment.
If dust clouds can occur, use explosion-proof electrical/
ventilating/lighting/equipment.
In case of fire: Use salt (NaCl) or class D dry powder for extinction.



ATI Specialty Alloys & Components CHEMTREC: +1703-741-5970
1600 Old Salem Rd NE, Albany, OR 97321 USA

Safety data sheets and labels available at ATImaterials.com

Zirconium Sponge (distilled)

UN3089

SDS: SAC002

13-Jan-2025 Ver 7 JP-EN

DANGER

Flammable solid



Wear protective gloves/protective clothing/eye protection.
Keep away from heat/sparks/open flames/hot surfaces. - No smoking.
Ground/bond container and receiving equipment.
If dust clouds can occur, use explosion-proof electrical/
ventilating/lighting/equipment.
In case of fire: Use salt (NaCl) or class D dry powder for extinction.



ATI Specialty Alloys & Components CHEMTREC: +1703-741-5970
1600 Old Salem Rd NE, Albany, OR 97321 USA

Safety data sheets and labels available at ATImaterials.com

Zirconium Sponge (distilled)

UN3089

SDS: SAC002

13-Jan-2025 Ver 7 JP-EN

DANGER

Flammable solid



Wear protective gloves/protective clothing/eye protection.
Keep away from heat/sparks/open flames/hot surfaces. - No smoking.
Ground/bond container and receiving equipment.
If dust clouds can occur, use explosion-proof electrical/
ventilating/lighting/equipment.
In case of fire: Use salt (NaCl) or class D dry powder for extinction.



ATI Specialty Alloys & Components CHEMTREC: +1703-741-5970
1600 Old Salem Rd NE, Albany, OR 97321 USA

Safety data sheets and labels available at ATImaterials.com