

SECTION V: Health Hazard Information TLV (see section II)

These alloys contain Nickel, Chromium, Molybdenum, Aluminum (1.8% max.), Beryllium and traces of Titanium and Cobalt. Individual components and some of their compounds in dust and fume form, however, are suspected causes of progressive lung damage and disease and are possible carcinogens. Symptoms include: weight loss and/or difficulty in breathing. Major symptoms: difficulty breathing, weight loss, skin rash and itching.

FIRST AID

EYE CONTACT: Flush eyes thoroughly with running water, even under eyelid. Consult an Ophthalmologist.

SKIN CONTACT: Flush skin and scrub thoroughly with soap and water. Consult a physician if irritation occurs.

INHALATION: Remove person to fresh air, assist breathing with additional oxygen, if necessary.

WARNING: This product contains chemicals/metals known to the State of California to cause cancer, birth defects or other reproductive harm.

SECTION VI: Control and Protective Measures

Remove dust by vacuuming or wet sweeping to prevent powdering in the air. Wear NIOSH Approved respirators and protective clothing. Use containerized disposal.

No special precautions are required for bulk (solid) shapes, such as ingots.

SECTION VII: Precautions for Safe Handling and Use/Leak Procedures

General and local ventilation and exhaust filtration should be employed. Respirator, goggles, gloves, and coveralls or protective clothing and periodic physical examinations should also be used.

SPECIAL PRECAUTIONS

Avoid inhalation of fumes and dust. Avoid skin contact. Wear protective clothing. This alloy contains Beryllium. Beryllium Dust can be toxic—do not inhale. Grind and polish with adequate ventilation only. This alloy contains Nickel and should not be used for individuals with known Nickel sensitivity. Dust containing Nickel should not be inhaled. Melting and fabrication of this alloy should be done in the presence of adequate ventilation only.

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