

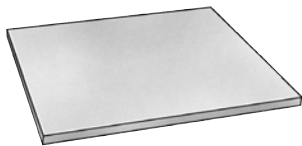
Occupational Health and Safety

Raw materials on hand help maintain a safe work environment.

Issue: Providing a safe work environment and helping improve employee safety is key to preventing accidents and increasing productivity.

Application: Placing rubber on facility floors can help alleviate employee fatigue and reduce slips and falls caused by slick spaces. Installing hand rails, non-breakable windows and corner guards on sharp edges can also be key elements to help insure a safe facility.

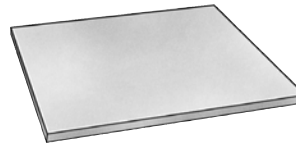
Recommendation: Grainger offers raw materials in rubber, metal, plastic and felt in varying grades, shapes, thicknesses and sizes. When emergencies, repairs or small projects arise, raw materials are vital to help keep your facility running and improving plant safety. Grainger is your one source for raw materials and supplies.



Aluminum Alloy 6061
No. 2AVD6



Hypalon Rubber Sheet
No. 1DTY5



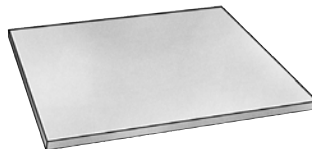
Polycarbonate
No. 1ETL6



Stainless Steel Rod
No. 2EXL5



Wool Felt Sheet
No. 2HUZ4



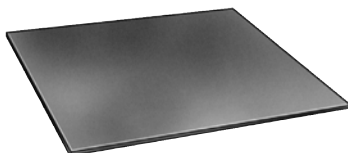
Stainless Steel Alloy Type 304
No. 2EXE5



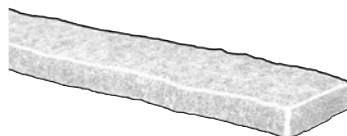
Cast Nylon 6 Rod
No. 1UPZ6



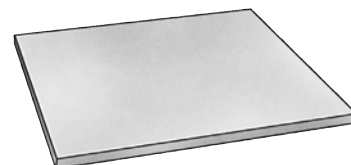
Neoprene Rubber Strip
No. 1MRT7



Butyl Rubber Sheet
No. 1XWU9



Polyester Felt Strip
No. 2HVD9



CPVC Sheet
No. 1YZE8

For more information, contact your Grainger representative or go online to www.grainger.com/raw