

# UNITED

L A B O R A T O R I E S

**United 404** is a neutral (non-acid) version of United 303 TRIUMPH. It is designed for non-rusted surfaces when United 303 is not required, such as galvanized iron, aluminum, cement, wood, plastic, etc.

**Coverage Rate:** 530-1000 square feet per gallon, based on 1 mil dry film thickness.

#### GENERAL APPLICATION:

1. Ensure that the surface to be painted is free from loose paint, scale, dirt or grease. Wire brush to remove loose particles.
2. If the surface to be painted is galvanized metal that has not weathered for at least 1 year, it must be treated with a solution of 1 part United 18 to 2 parts water. Then, rinse thoroughly with water.
3. In coastal areas, wash metal surfaces with fresh water to remove salt particles.
4. Stir paint thoroughly before and during application.
5. Apply paint with brush, spray or roller.
6. For spray applications, paint may be diluted with up to 20 percent water. (5 parts TRIUMPH, 1 part water.)
7. Clean equipment after use with water.
8. Second coat may be applied after four hours but before 48 hours.
9. Do not apply if temperature is less than 50° F.

#### CEMENT FLOORS/MASONRY/ RESERVOIRS/WATER TROUGHS:

1. Product is designed for use on new and old concrete. CAUTION: Old concrete must be cleaned thoroughly. To remove all grease and oil clean surface with United 250, 276, or 366. If concrete is not prepared properly the product will not adhere to the surface.
2. Repair all cracks and allow patching material to dry thoroughly.
3. If you intend to apply a urethane or epoxy top coat, first apply one thin coat 1.5 mil (1 mil dry film thickness) of **United 404 TRIUMPH**. Allow to dry at least 24 hours before applying top coat.
4. For dams or reservoirs allow 36 hours drying time before refilling.
5. For leaks in floor, mix with 5% cement to form a thick paint. Coat entire floor plus about 10 inches up the walls. Allow to dry for 12 hours.
6. Do not apply if temperature is less than 50° F.

**STIR THOROUGHLY BEFORE USING.**

## United 404

# TRIUMPH Neutral GRAY Universal Primer

**KEEP OUT OF REACH OF CHILDREN.**

## CAUTION

**Contains ethylene glycol monobutyl ether.  
Avoid deliberate inhalation of vapors —  
can cause headache, dizziness, nausea.  
Harmful if swallowed.**

**In case of ingestion, call a physician.**

#### PRECAUCION AL USARIO:

*Si usted no puede leer Ingles, pregunte a alguien que le traduzca esta etiqueta para usted antes de uso.*

**Manufactured and Sold Exclusively By:  
UNITED LABORATORIES, INC.  
320 37th Avenue • St. Charles, IL 60174  
1-800-323-2594 • www.unitedlabsinc.com**

#### PATCHING SURFACES OTHER THAN CEMENT (METAL, WOOD, PLASTIC, ETC.):

1. Remove all loose scale and paint.
2. Clean surface with United 250, 276, or 366. If unweathered galvanize, treat with a solution of United 18 as described under "General Application." Apply **United 404** to an area that generously overlaps the size of the hole, unless the area is rusted, then use United 303. Wait four hours to dry.
3. Cut a piece of fibreglass cloth so that it generously overlaps the hole on all sides.
4. Saturate the fibreglass cloth with **United 404** and apply over hole. Allow to dry for 12 hours before using.

#### TO SEAL ROOF BOLTS:

1. If unweathered galvanize, treat with a solution of 1 part United 18 and 2 parts water.
2. Apply **United 404** to an area four inches around roof bolt. Wait 4 hours to dry.
3. Saturate 4" square of fibreglass and apply over roof bolts.

#### TO SEAL FLASHINGS:

1. Clean and etch galvanize as above. Cut strips of fibreglass 6" wider on either side than the galvanize flashing.
2. Paint flashing with **United 404** unless surface is rusted then use United 303. Wait 4 hours.
3. Apply a liberal coat of **United 404**. Saturate fibreglass with **United 404**. Place over flashing. Then apply one coat over the fibreglass.

An MSDS for this product is available through United's website, [www.unitedlabsinc.com](http://www.unitedlabsinc.com), providing 24 hour access. Please read the MSDS carefully and follow all directions when using or handling this product. Never reuse empty containers. Incompatible materials may adversely react.

<b>HMIS® III CODE:</b> 0=MINIMAL 1=SLIGHT 2=MODERATE 3=SERIOUS 4=SEVERE <b>PERSONAL PROTECTION INDEX:</b> Gloves, Goggles and Dust Respirator	HEALTH	1
	FLAMMABILITY	0
	PHYSICAL HAZARD	0
	PERSONAL PROTECTION	E