

UNITRIX® 60

NEW



Product Specifications

Application

The multipurpose hose UNITRIX® 60 provides best results when used in the areas of mechanical engineering, farming, forestry, garages, quarries, construction sites as well as shipbuilding and the railway industry. It can also be used in the areas of the mineral oil industry and the chemical and petrochemical industry. UNITRIX® 60 is the right hose for conveying benzene, mineral oil, kerosene, motor oil, compressed air, cold and hot water with or without detergent additives, vegetable oils, animal fats, diluted acids, technical alcohols, pesticides and salt solutions. Ideal for oil cooling lines up to 261 psi. This hose is manufactured to European standards.

Construction

> Tube

Black, non-porous and smooth NBR (nitrile) tube, ARPM Class A (High Oil Resistance)

> Cover

Black, smooth NBR (nitrile) cover, resistant to ozone, weather, UV, oil, grease, and chemicals, ARPM Class A (High Oil Resistance)

> Reinforcement

Synthetic fibers

Temperature Range

-13°F to 185°F (-25°C to 85°C)

Branding

6 tobacco brown-colored axial markings on black cover.
 *Continental ContiTech UNITRIX® 60 DN 13 PN 20 BAR / 290 PSI R < 10⁶ Ω Made in Germany

UNITRIX® 60

SAP #	ID		Nom. OD		Max. WP		Bend Radius		Weight	
	in.	mm	in.	mm	psi	MPa	in.	mm	lb./ft.	kg/m
20853782	5/8	15.9	0.98	25	261	1.8	2 9/16	65	0.29	0.43
20853781	3/4	19.1	1.14	29	261	1.8	3 3/8	85	0.60	0.90

Hose design ratio (burst pressure) 3:1.

Air & Multipurpose
 General Purpose
 Heavy Duty
 Push-on

Chemical Transfer

Cleaning Equipment

Food

Dry Transfer
 Liquid Transfer
 Washdown

Marine

Material Handling

Abrasives
 Bulk Transfer
 Cement & Concrete

Mining

Petroleum

Aircraft Fueling
 Dispensing
 Dock
 Rig Supply
 Transfer Discharge
 Transfer S&D

Specialty

Steam

Vacuum

Water

Discharge
 Suction & Discharge
 Washdown
 Garden

Welding

Coupling Systems

Equipment

Appendix