

BURSTPROOF™ OIL RESISTANT STEAM
Thermocure



HBD/Thermoid, Inc.

SUBSIDIARY OF HBD INDUSTRIES, INC.

Competitive Hoses:

- Parker: 7288 Dragon Breath
- Goodyear: Flexsteel 250 Steam ORS
- Gates: 232MB Steam Queen
- Eaton: Concord 250 O.R.

FEATURES	BENEFITS
EPDM Tube, RMA - Class C	<ul style="list-style-type: none"> • Medium Oil Resistance • High Temp Resistance to 406°F, 208°C (Saturated Steam) and to 450°F, 232°C (Super-Heated)
EPDM Cover, RMA - Class C	<ul style="list-style-type: none"> • High Temperature Resistance • Abrasion Resistant • Medium Oil Resistant
2-Braid Carbon Steel Reinforcement	<ul style="list-style-type: none"> • Provides a Working Pressure to 250 psi
Red and Black Colors Available	<ul style="list-style-type: none"> • Color-Coding for Safety Purposes

BURSTPROOF™ REGULAR STEAM
Thermocure



HBD/Thermoid, Inc.

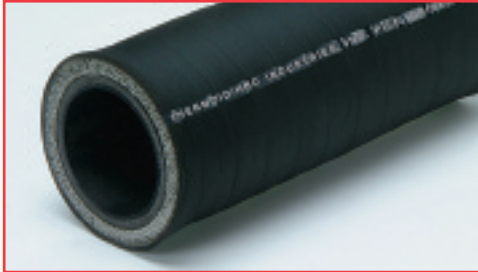
SUBSIDIARY OF HBD INDUSTRIES, INC.

Competitive Hoses:

- Parker: Steam-Lance 250
- Goodyear: Plicord 250, Flexsteel 250 Steam
- Gates: Steam King Eaton: Concord 250 Steam

FEATURES	BENEFITS
EPDM Tube	<ul style="list-style-type: none"> • High Temperature Resistance to +406°F, 208°C (Saturated Steam) and +450°F, 232°C (Super-Heated Steam)
EPDM Cover	<ul style="list-style-type: none"> • High Temperature Resistance • Abrasion Resistant
Two Braids of Carbon Steel Wire Reinforcement	<ul style="list-style-type: none"> • Provides a Working Pressure to 250 psi
Black and Red Colors Are Available	<ul style="list-style-type: none"> • Color Coding for Safety Purposes

PILE DRIVER STEAM



HBD/Thermoid, Inc.

SUBSIDIARY OF HBD INDUSTRIES, INC.

Competitive Hoses:

FEATURES	BENEFITS
EPDM Tube	<ul style="list-style-type: none"> • Handles Saturated Steam Service Up to +388°F, 198°C • Resists Water Absorption
EPDM Cover	<ul style="list-style-type: none"> • High Heat Resistance • Abrasion Resistant
4- or 6-Ply Tire Cord With Plated Steel Cable Reinforcement	<ul style="list-style-type: none"> • Provides a Working Pressure at a Constant 200 psi, Regardless of Hose Size
100 Ft. Lengths	<ul style="list-style-type: none"> • Reduces the Number of Connection Problems
-40°F to 388°F -40°C to +198°C	<ul style="list-style-type: none"> • Flexible Over a Wide Temperature Range