MUNICIPAL

	Available diameter (inch)	Service Pressure	Design	Construction
 NIEDNER 800	1.5, 1.75, 2.0, 2.5, 3.0	400PSI	Built for increased durability, kink resistance and GPM flow.	Double jacket with TPU inner liner
 NIEDNER R800	1.5, 1.75, 2.0, 2.5, 3.0	400PSI	Built for increased durability, kink resistance and GPM flow.	Double jacket with EPDM inner liner
 NIEDNER 2000	1.5, 1.75, 2.0, 2.5	400PSI	Lightweight and compact. Abrasion and puncture resistant.	High-resistance polyester double jacket with TPU inner liner
 NIEDNER F2000	1.5, 1.75, 2.0, 2.5	400PSI	Built for maneuverability and maximum water flow while remaining lightweight and compact.	High-resistance polyester double jacket with EPDM inner liner
 NIEDNER PRO	1.77, 1.88, 2.0	500PSI	Built for low-pressure operations and superior kink resistance.	2-in-1 woven jacket with TTW PVC nitrile inner liner
 NIEDNER 3D	2.5, 3.0	300PSI	Minimizes kinking and snaking while eliminating bunching.	2-in-1 3D woven jacket with TPU inner liner
 NIEDNER 3D HD	1.5, 1.75, 2.0	500PSI	Attack hose designed to be more compact, lightweight and flexible.	2-in-1 3D woven jacket with TPU inner liner
 NIEDNER 3DR	1.5, 1.75, 2.0	500PSI	Attack hose designed to be more compact, lightweight and flexible.	2-in-1 3D woven jacket with EPDM inner liner
 NIEDNER REEL	0.75, 1.0, 1.5	300PSI	Non-collapsing hose designed for CAF system and hose reel.	Single jacket helical interior reinforcement
 NIEDNER READY (Supply line)	4.0, 5.0	300PSI	Lighter, more compact and flexible with high-pressure performance.	Double jacket with TPU inner liner
 NIEDNER TTW (Attack)	1.5, 1.75, 2.5	300PSI	Abrasion and kink resistant while providing high-pressure performance.	PVC nitrile through-the-weave single jacket
 NIEDNER TTW (Supply hose)	4.0, 5.0	200PSI	Abrasion and kink resistant while providing high-pressure performance.	PVC nitrile through-the-weave single jacket

OCCUPANT

	Available diameter (inch)	Service Pressure	Design	Construction
 NIEDNER RACK 500	1.5, 2.5	250PSI	Ultra-lightweight product designed for cabinet and occupant emergency response.	Single jacket with TPU inner liner

FORESTRY

	Available diameter (inch)	Service Pressure	Design	Construction
 NIEDNER HYDROVEIL	1.5, 1.75, 2.0, 2.5	300PSI	Controlled weeping protects the hose wall under direct heat.	Percolated single jacket with TPU inner liner
 NIEDNER 187 TYPE I	1.0, 1.5	300PSI	Extremely lightweight and compact for easy carrying and packability.	Single jacket with TPU inner liner
 NIEDNER 187 TYPE II	1.0, 1.5	300PSI	Lightweight and excellent for trashlines.	Single jacket with TPU inner liner
 NIEDNER FOREXFLO	0.625, 0.75	150PSI	Built for wildland as well as hazardous materials and personnel decontamination.	Single jacket with TPU inner liner
 NIEDNER FORTEX	1.5, 2.0	300PSI	Built for portable pumps in forestry applications.	Single jacket helical interior reinforcement with TPU inner liner
 NIEDNER TTW	1.0, 1.5	300PSI	Abrasion and kink resistant while providing high-pressure performance.	PVC nitrile through-the-weave single jacket

SNOW

	Available diameter (inch)	Proof Pressure	Design	Construction
 NIEDNER SNOW	1.5, 2.0	800PSI	Designed to work at high pressures and in difficult conditions.	Double jacket with TPU inner liner
 NIEDNER 3D HD	1.5, 2.0	800PSI	Attack hose designed to be more compact, lightweight and flexible.	2-in-1 3D woven jacket with TPU inner liner

INDUSTRIAL

	Available diameter (inch)	Service Pressure	Design	Construction
 NIEDNER 500	1.5, 2.5	300PSI	Lightweight and compact.	Single jacket with TPU inner liner
 NIEDNER 600	6.0	300PSI	Lightweight and compact. Abrasion and puncture resistant.	Double jacket with TPU inner liner
 NIEDNER 3D	6.0, 7.25, 8.0, 12.0	200PSI	Minimizes kinking and snaking while eliminating bunching.	2-in-1 3D woven jacket with TPU inner liner
 NIEDNER TEMPESTOR	8.0, 12.0	200PSI	Built for long-lay and high-volume systems.	Double jacket with TPU inner liner

OIL & GAS

	Available diameter (inch)	Service Pressure	Design	Construction
 NIEDNER FRACK 3D	12.0	200PSI	Eliminates wrinkling and minimizes snaking.	2-in-1 3D woven jacket with TPU inner liner
 NIEDNER TEMPESTOR	12.0	200PSI	Built for long-lay and high-volume systems.	Double jacket with TPU inner liner
 NIEDNER RH	12.0	175PSI	Minimal maintenance and liquid absorption. Abrasion and puncture resistant.	PVC nitrile through-the-weave single jacket

MINING

	Available diameter (inch)	Service Pressure	Design	Construction
 NIEDNER 3D MINING	4.0, 6.0, 8.0	4" - 480PSI 6" - 425PSI 8" - 320PSI	Tough and abrasion resistant, with a 50,000 lbf tensile strength.	2-in-1 3D low-stretch woven jacket with TPU inner liner

HOSE TESTERS

		Design	Construction
	NIEDNER TEST CDHT1500SS	The most compact hose tester, electric-powered pump designed to test 4 lines at a time. Excellent for use on military ships due to its dimensions and light weight.	Electric hose tester with 4 x 1.5" NH-NST or IPT-NPSH male check valve outlets. Stainless steel manifold & cart
	NIEDNER TEST CDHT2000SS	Electric-powered pump designed to test 6 lines at a time.	Electric model hose tester with 6 x 2.5" NH-NST male check valve outlets. Stainless steel manifold & cart
	NIEDNER TEST CDHT2000GA-SS	Gas-powered pump designed to test 6 lines at a time.	Gas model hose tester with 6 x 2.5" NH-NST male check valve outlets. Stainless steel manifold & cart

CONTACT

sales@niedner.com
Tel: 800-567-2703
675 Merrill Street, Coaticook, Quebec J1A 2S2