



# OROFLEX® 20 Yellow (Formerly Gatorflow™ Yellow)

## PVC/Nitrile Rubber Air & Discharge Hose

### General Applications:

- Air compressors
- High pressure liquid pumping
- Bulk powder discharge (excluding cement)
- Irrigation
- Agriculture
- Watering
- Dewatering
- Drainage
- Flotation booms
- Cable covering
- Industrial wash down
- Limited oil and chemical applications

**Construction:** Yellow PVC/Nitrile rubber tube and cover; polyester reinforcement provides working pressures equal to or higher than most PVC or rubber hoses.

**Service Temperature:** -20° F (-29° C) to 176° F (+80° C)

### Features and Advantages:

- **Unique woven construction** - Resists kinking, stretching and twisting.
- **Ribbed cover** - Provides high resistance to oil, weathering and abrasion.
- **Handling** – Lighter, less bulk, stores better in less space than most rubber discharge hoses.

### Nominal Specifications

Former Series No.	New Series No.	Size		Hose ID		Approximate Wall Thickness (in.)	Working Pressure (PSI)	Coil Length (ft.)	Approximate Weight (lbs./coil)
		(in.)	(mm)	(in.)	(mm)				
GFY075	OF20Y-75	3/4	19.1	.82	21.0	0.13	400	200/50	20.0/5.0
GFY100	OF20Y-100	1	25.4	1.02	26.0	0.14	400	200/50	28.0/7.0
GFY150	OF20Y-150	1 1/2	38.1	1.56	39.6	0.14	300	200	60.0
GFY200	OF20Y-200	2	50.8	2.08	52.8	0.14	200	200	85.0
GFY300	OF20Y-300	3	76.2	3.08	78.2	0.14	200	200	123.0
GFY400	OF20Y-400	4	101.6	4.08	103.6	0.14	200	200	173.0
GFY600	OF20Y-600	6	152.4	6.10	154.9	0.18	200	100	164.0

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.