



# CHEM ONE™ CHEMICAL TRANSFER

## Product specifications

#							Vacuum HG			Length
	inch	mm		mm	bar		psi	mm		
20408836	3/4	19.0	30.5	13.8	200	50.8	29	737.0	0.58	30.5
20408837	1	25.0	36.8	13.8	200	76.2	29	737.0	0.73	30.5
20408838	1 1/4	32.0	42.2	13.8	200	76.2	29	737.0	0.78	30.5
20408870	1 1/2	38.0	48.3	13.8	200	101.6	29	737.0	0.93	30.5
20408871	2	50.0	61.8	13.8	200	127.0	29	737.0	1.28	30.5
20408872	2 1/2	63.0	75.6	13.8	200	152.4	29	737.0	1.84	30.5
20408873	3	75.0	88.1	13.8	200	293.2	29	737.0	2.17	30.5
20462713	4	100.0	115.0	13.8	200	279.4	29	737.0	3.06	30.5

## APPLICATIONS

For the transfer of a variety of current industrial chemicals used today. (Refer to Contitech® Chemical resistance Guide for compatibility.) For use in pressure, gravity flow and / or suction service.

## FEATURES

- Premium quality
- Extremely flexible

## CONSTRUCTION

**Core tube:**

Alphasyn® modified cross-linked polyethylene (Mod XLPE).

**Pressure reinforcement:**

Spiral plied synthetic fabric with double wire helix.

**Cover:**

Black corrugated abrasion-resistant Omegasyn™ EPDM with red spiral stripe.

**Branding:**

CHEM ONE™ chemical transfer hose Alphasyn® 200 PSI WP. Contitech®.

## TEMPERATURE RANGE

-40°C to 121°C.



**Please Note:** We reserve the right to make technical changes without notice.