

## Conductive and Non-conductive hoses

### PH35C

Uniquely different PVC air hose that prevents static build-up without the need of a static wire. Crimped ends with stress relief and high flow fittings. Brass end fittings are 1/4" male NPT. [Also available in PH4C, 4': PH50C, 50']

#### Features

- Uniform conductive flexible liner assures contact with fittings for the life of the hose
- No wires to break when hose is flexed
- Silicone-free

*Higher transfer efficiency especially with plastic components like bumpers*

PH35C Construction:

Tube - Co-extruded electrically conductive PVC

Reinforcement - Spiral polyester yarn

Cover - Weather resistant PVC



### PH35NC

A lightweight standard wall crystal clear yarn reinforced hose. Crimped ends with high flow fittings. Brass end fittings are 1/4" male NPT with one swivel connection for greater ease of use. [Also available in PH50NC, 50']

#### Features

- Lightweight, flexible construction
- Non conductive
- Resistant to many chemicals
- High flow crimped ends
- Silicone-free
- Economical hose for spraying

Note: This hose is **non**-conductive



Part #	Size	Max. Pressure	Max. Temp (°F)	Length	Approx. Weight (lb.)
PH35NC	3/8" ID	225 PSI	150	35	3
PH35C	3/8" ID	300 PSI	150	35	4.2

*Note: Hose should not be pressurized during the bake cycle*

CA PROPOSITION 65 WARNING



**WARNING:** Cancer and Reproductive Harm

[www.P65Warnings.ca.gov/product](http://www.P65Warnings.ca.gov/product)



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