

# Connection Heads for Sanitary Applications

## Stainless Steel, Aluminum, and Polypropylene

TRODEKS®

B

### NB Series



### To Order

Model	Material	Tube Entry	Wire Entry	Internal Terminal Block
NB2-0	Aluminum	1/2 NPT	1/2 NPT	None
NB2-2	Aluminum	1/2 NPT	1/2 NPT	2 terminals (CH-49)
NB2-4	Aluminum	1/2 NPT	1/2 NPT	4 terminals (CH-50)
NB9W-0	Polypropylene	1/2 NPT	3/4 NPT	None
NB9W-2	Polypropylene	1/2 NPT	3/4 NPT	2 terminals (CH-73/M12)
NB9W-4	Polypropylene	1/2 NPT	3/4 NPT	4 terminals (CH-74/M12)
NB13-0	316 stainless steel	1/2 NPT	1/2 NPT	None
NB13-2	316 stainless steel	1/2 NPT	1/2 NPT	2 terminals (CH-73)
NB13-4	316 stainless steel	1/2 NPT	1/2 NPT	4 terminals (CH-74)
NB14-0	321 stainless steel	1/4 NPT	1/4 NPT	None
NB14-2	321 stainless steel	1/4 NPT	1/4 NPT	2 terminals (CH-73/M12)
NB14-4	321 stainless steel	1/4 NPT	1/4 NPT	4 terminals (CH-74/M12)
NB15-0	316 stainless steel	1/2 NPT	1/2 NPT	None
NB15-2	316 stainless steel	1/2 NPT	1/2 NPT	2 terminals (CH-73/M12)
NB15-4	316 stainless steel	1/2 NPT	1/2 NPT	4 terminals (CH-74/M12)
NB16W-0	Polypropylene	1/2 NPT	1/2 NPT	None
NB16W-2	Polypropylene	1/2 NPT	1/2 NPT	2 terminals (CH-73/M12)
NB16W-4	Polypropylene	1/2 NPT	1/2 NPT	4 terminals (CH-74/M12)

Ordering Examples: NB9W-4, polypropylene head with 4-terminal block.

NB15-4, 316 stainless steel head with CH-74 4-terminal block.

## TERMINAL BLOCKS FOR CONNECTION HEADS

### CH Series



### To Order

Model	Material	Terminals	Wt g (oz)
CH-49	Ceramic	2	38 (1.2)
CH-50	Ceramic	4	22 (0.7)
CH-73	Ceramic	2	35 (1.1)
CH-74	Ceramic	4	50 (1.6)
CH-73/M12	Ceramic	2	35 (1.1)
CH-74/M12	Ceramic	4	50 (1.6)

Ordering Examples: CH-74, 4-terminal ceramic block.

CH-50, 4-terminal ceramic block.