

ThermalPro 54 Cabinet



54 Slot Enclosures
Support 54 single wide
HDSL 2/4, HDSL, T1, ISDN, or
DDS repeater cards. Pole or
Pad Mount.

SPC# 10000-54P-MS2
E,MW,SW,W Pid# 301129383
No stub, MS2 connector & gas tube
protection

SPC# 10000-54P-710
E,MW,SW,W Pid# 301129391
No stub, 710 connector & gas tube
protection

SPC# 10030-54P-710
SE Pid# 533042321
(3) 30' Gel stubs, 710 connectors & gas
tube protection

1000 Series QuickPro



SPC# 1005-02P
E,MW,SW,W Pid# 301129409
Enclosure, 2 Slot-HDSL
Sealed, (1) 5' Stub, Gas Tube
Protection

7000 Series CoolPro



4 Slot Stainless-Universal
SPC# 7030-0456P-TA
E,MW,SW,W Pid#301132080
SE Pid# 547042325
(1)30' Gel Stub, Protection

SPC# 7030-0456P-TB2
E,MW,SW,W Pid# 301132098
SE Pid# 546042326
(1)30' Air Stub, Protection

Kits



SPC# 22-3000-003-008
E,MW,SE,SW,W Pid#310148069
Kit-Cathodic Protection, for
Coolmaster below ground
applications



SPC# 22-3000-019
E,MW,SW,W Pid# 301129433
SE Pid# 320022635
Kit-Pole Mount (CM 16 & 24
slot only)



SPC# 22-3000-002
E,MW,SW,W Pid# 301129425
Kit-Coolmaster Protector Card
with (16) Gas tubes installed.
Services (1) row of (4) cards



SPC# 22-3000-022
E,MW,SW,W Pid# 301129482
Kit-Cover Hardware, CM (1)
Set of 4



SPC# 22-3000-026
E,MW,SW,W Pid# 301129441
Kit-Gastube,(12) 47BT



SPC# 22-3000-021
E,MW,SW,W Pid# 301129490
Kit-Cover O-Ring, CM



SPC# 22-2659-25
SE Pid# 317022630
Kit-Desiccant (100 Pack)



SPC Innovative Solutions
8540 Hedge Lane Terrace
Shawnee, KS 66227
Ph 913-491-8088
Fax 913-491-8444



AT&T
APPROVED PRODUCTS

Coolmaster Series 8 Slot Enclosures



8 Slot Enclosures
Include easy access test pins & gas tube protection. CPS units also include Cathodic protection.

SPC# 3V108-6110-0114-030
SE Pid# 544042328
Vented, (1)30' Gel Stub

SPC# 3V108-6110-0114-050
SE Pid# 54504237
Vented, (1)50' Gel Stub

SPC# 3V208-6110-0114-030
MW,SW,W,E Pid# 301129326
SE Pid# 542042320
Pressurized, (1)30' Gel Stub

SPC# 3V208-6110-0114-050
SE Pid# 543042329
Pressurized, (1)50' Gel Stub

SPC# 3V208-6110-0114-030-CPS
MW,SE,SW,W,E Pid# 310152913
Pressurized, (1)30' Air Stub
Below ground applications only

SPC# 3V208-6110-0414-030
MW,SW,W,E Pid# 301129334
SE Pid# 540042322
Pressurized, (1)30' Air Stub

SPC# 3V208-6110-0414-050
SE Pid# 541042321
Pressurized, (1)50' Air Stub

SPC# 3V208-6110-0414-030-CPS
MW,SE,SW,W,E Pid# 310152921
Pressurized, (1)50' Air Stub
Below ground applications only

Coolmaster Series 16 Slot Enclosures



16 Slot Enclosures
Include easy access test pins & gas tube protection. CPS units also include Cathodic protection.

SPC# 3V116-6110-0114-030
SE Pid# 538042326
Vented, (1)30' Gel Stub

SPC# 3V116-6110-0114-050
SE Pid# 539042325
Vented, (1)50' Gel Stub

SPC# 3V216-6110-0114-030
MW,SW,W,E Pid# 301129342
SE Pid# 536042328
Pressurized, (1)30' Gel Stub

SPC# 3V216-6110-0114-050
SE Pid# 535042329
Pressurized, (1)50' Gel Stub

SPC# 3V216-6110-0114-030-CPS
MW,SE,SW,W,E Pid# 310152939
Pressurized, (1)30' Air Stub
Below ground applications only

SPC# 3V216-6110-0414-030
MW,SW,W,E Pid# 301129359
SE Pid# 534042320
Pressurized, (1)30' Air Stub

SPC# 3V216-6110-0414-030-CPS
MW,SE,SW,W,E Pid# 310152947
Pressurized, (1)30' Air Stub
Below ground applications only

Coolmaster Series 24 Slot Enclosures



24 Slot Enclosures
Include easy access test pins & gas tube protection. CPS- Cathodic protection for use in underground applications.

SPC# 3V124-6110-0114-030
SE Pid# 314022633
Vented, (1)30' Gel Stub

SPC# 3V124-6110-0114-050
SE Pid# 416032894
Vented, (1)50' Gel Stub

SPC# 3V224-6110-0114-030
MW,SW,W,E Pid# 301129367
SE Pid# 313022634
Pressurized, (1)30' Gel Stub

SPC# 3V224-6110-0114-050
SE Pid# 414032896
Pressurized, (1)50' Gel Stub

SPC# 3V224-6110-0114-030-CPS
MW,SE,SW,W,E Pid# 310152954
Pressurized, (1)30' Air Stub
Below ground applications only

SPC# 3V224-6110-0414-030
MW,SW,W,E Pid# 301129375
SE Pid# 312022635
Pressurized, (1)30' Air Stub

SPC# 3V224-6110-0414-050
SE Pid# 537042327
Pressurized, (1)30' Air Stub

SPC# 3V224-6110-0414-030-CPS
MW,SE,SW,W,E Pid# 310152962
Pressurized, (1)50' Air Stub
Below ground applications only