

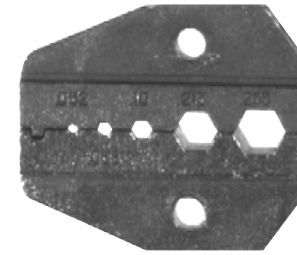
Dies for RFA-4005-20 Crimp Tool Handle



RF Connectors, Division of RF Industries, 7610 Miramar Rd, San Diego, CA 92126
 (800) 233-1728, (858) 549-6340, fax: (858) 549-6345, rfi@rfindustries.com, www.rfindustries.com

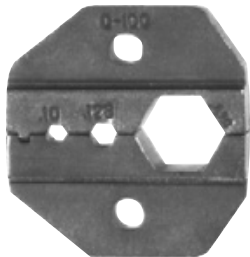
Crimp Dies for RFA-4005-20.indd

RFA-4005-01



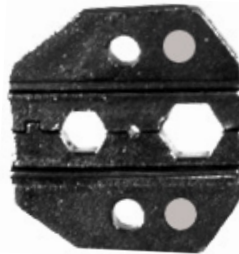
For RG-58/U, RG-59/U, RG-142/U, RG-223/U, RG-400/U, RG-8X, Proflex and various video cables, cavity dimensions: .052", .068", .100", .213" and .255".

RFA-4005-02



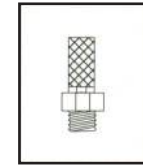
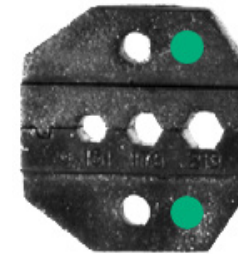
For RG-8/U, RG-213/U, RG-214/U, and Belden 9913 cables, cavity dimensions: .100", .128" and .429". The .128" cavity crimps the center pin on Belden 9913 cable.

RFA-4005-04



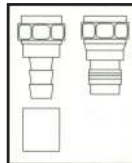
.239", .068", .319", for RG-58/U, RG-59/U, RG-62/U and Cambridge Connectors Series CP-88 and CP-89

RFA-4005-05



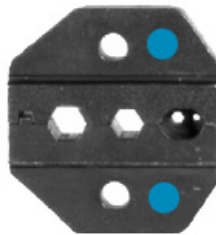
.155", .184", and .215

RFA-4005-06



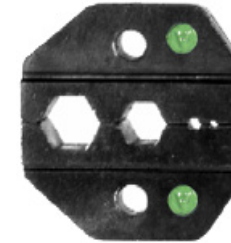
.255", .324", .354" for RG-59/U, RG-6/U, and F-Type (CATV) coax connectors

RFA-4005-07



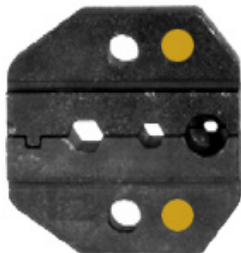
.213", .178", .068", .042", for RG-58/U, RG-174/U coax connectors (RFI Cable Groups B & C)

RFA-4005-08



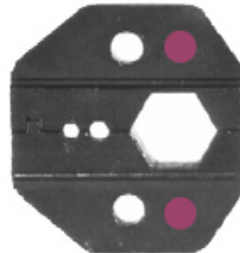
.318", .255", .068", .042", for RG-59/U and Belden 8281 coax cable (RFI Cable Groups D & G)

RFA-4005-09



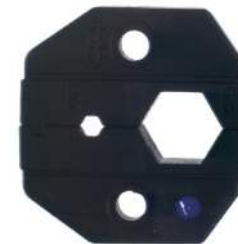
.178", .130", .068", for RG-174/U, RG-188/U, RG-316/U and Mini 59/U coax connectors (RFI Cable Group B)

RFA-4005-10



.080", .100", .429" for RG-8/U, RG-11/U and RG-213/U (RFI Cable Group E)

RFA-4005-14



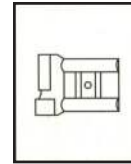
Crimps coaxial connectors on Belden 9913, LMR®-400; .429", .118" hex cavities

RFA-4005-21



For non-insulated terminals
AWG 22-8

RFA-4005-22



For non-insulated flag termi-
nals from 0.5 to 2.5 sq.mm.
AWG 22-18, 16-14

RFA-4005-23



For cord end terminals from
0.5 to 10 sq.mm. AWG 22-8

RFA-4005-24



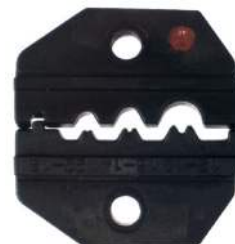
For insulated terminals from
0.5 to 6 sq.mm. AWG 22-18,
16-14, 12-10

RFA-4005-25



For non-insulated open barrel
terminal from 0.5 to 6 sq.mm.
AWG 22-18, 16-14, 12-10

RFA-4005-26



For non-insulated terminals
and cable lugs from 1.5 to 6
sq.mm. AWG 22-18, 16-14,
12-10

RFA-4005-27



For non-insulated terminals
DIN 46234 from 0.5 to 10
sq.mm. AWG 22-18, 16-14,
12-10, and 8