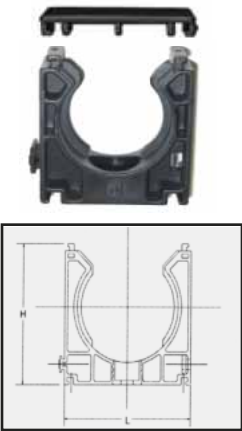
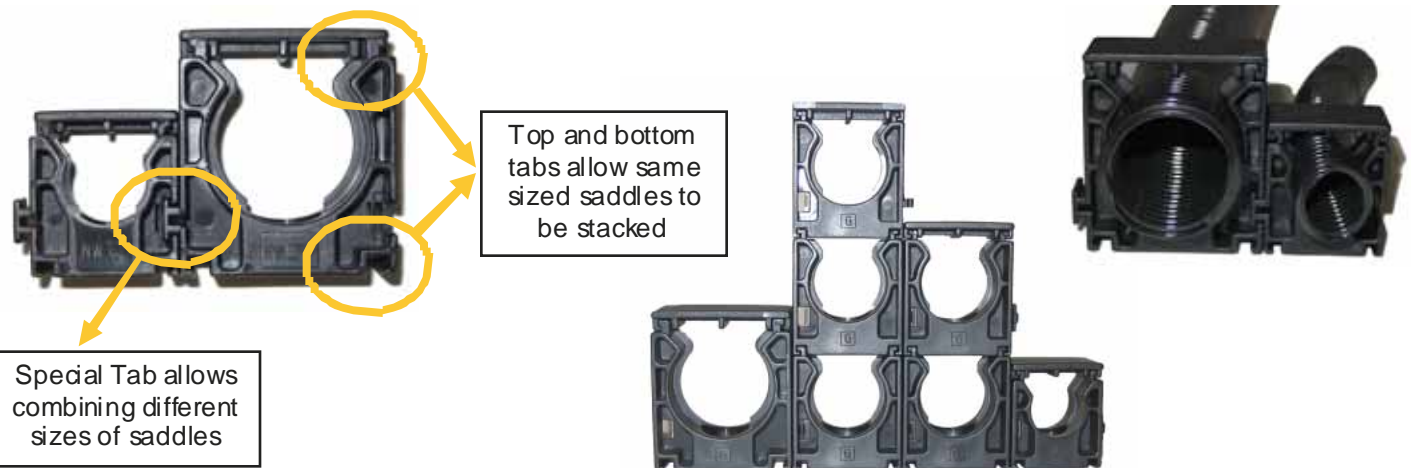




Type ARN_:
Accessories for ANA-QUICK System

Saddles for ANA-QUICK Conduit

ANA-QUICK Saddles can be used to fasten the conduit to your equipment. The unique design of these saddles allow s them to be connected to each other side by side, or stacked on top of each other. This allow s easy combination of conduits in any configuration. Common sized tabs on the side of each saddle make it easy to combine different sizes of conduits side by side. Same size conduits can be stacked on each other (w ithout the cover between saddles) to increase wiring density in the application.



Size	Saddle Item ID	Cover Item ID	Dimensions mm (inches)			Std.
			H - without cover	H - with cover	L	Pkg.
7.5	ARNS-07B	ARNC-07B	28.0 (1.102)	29.5 (1.161)	26.0 (1.024)	25
10	ARNS-10B	ARNC-10B	28.0 (1.102)	29.5 (1.161)	26.0 (1.024)	25
12	ARNS-12B	ARNC-12B	28.0 (1.102)	30.0 (1.181)	26.0 (1.024)	25
17	ARNS-17B	ARNC-17B	34.5 (1.358)	36.5 (1.437)	30.0 (1.181)	25
23	ARNS-23B	ARNC-23B	42.5 (1.673)	44.5 (1.752)	38.0 (1.496)	10
29	ARNS-29B	ARNC-29B	48.0 (1.890)	50.0 (1.969)	46.5 (1.831)	10
36	ARNS-36B	ARNC-36B	58.0 (2.283)	60.0 (2.362)	57.5 (2.264)	10
48	ARNS-48B	ARNC-48B	70.0 (2.756)	72.0 (2.835)	68.5 (2.697)	10



Type ARN_ Accessories for ANA-QUICK System

‘T’ and ‘Y’ Connectors for ANA-QUICK Conduit

ANA-QUICK ‘T’ and ‘Y’ Connectors can be used to split the conduit for connection of multiple points. These connections are shipped split, for easy assembly to the conduit. They come in various combinations to join different sizes of conduits.



‘T’ Connector

Item	For Conduit Size			Std. Pkg.
	A	B	C	
ARNT-121010	NW 12	NW 10	NW 10	1
ARNT-121012	NW 12	NW 10	NW 12	1
ARNT-121210	NW 12	NW 12	NW 10	1
ARNT-121212	NW 12	NW 12	NW 12	1
ARNT-171212	NW 17	NW 12	NW 12	1
ARNT-171217	NW 17	NW 12	NW 17	1
ARNT-232323	NW 23	NW 23	NW 23	1

‘Y’ Connector

Item	For Conduit Size			Std. Pkg.
	A	B	C	
ARNY-121010	NW 12	NW 10	NW 10	1
ARNY-121210	NW 12	NW 12	NW 10	1
ARNY-121212	NW 12	NW 12	NW 12	1
ARNY-171217	NW 17	NW 12	NW 17	1
ARNY-231717	NW 23	NW 17	NW 17	1
ARNY-232323	NW 23	NW 23	NW 23	1