

Cast Junction Box Ordering Information

Boxes Available for Raintight or Watertight Applications

NEC/CEC:
Rated for Ordinary (Unclassified) Locations

Drilling and Tapping

Applies to: Types WYS, WYL, WYF, WYW, WYT, WYU, WYR.

Conduit Size Inches	Appleton Catalog Number			
	Drilling Only Slip Hole	Drilling and Tapping No Boss	Boss Only 5 Threads without Hole	Boss for 4 Threads and Tapping
1/2	ASH-50	ADT-50	ABWH-50	ABDT-50
3/4	ASH-75	ADT-75	ABWH-75	ABDT-75
1	ASH-100	ADT-100	ABWH-100	ABDT-100
1-1/4	ASH-125	ADT-125	ABWH-125	ABDT-125
1-1/2	ASH-150	ADT-150	ABWH-150	ABDT-150
2	ASH-200	ADT-200	ABWH-200	ABDT-200
2-1/2	ASH-250	ADT-250	ABWH-250	ABDT-250
3	ASH-300	ADT-300	ABWH-300	ABDT-300
3-1/2	ASH-350	ADT-350	ABWH-350	ABDT-350
4	ASH-400	ADT-400	ABWH-400	ABDT-400
4-1/2	ASH-450	ADT-450	ABWH-450	ABDT-450
5	ASH-500	ADT-500	ABWH-500	ABDT-500
6	ASH-600	ADT-600	ABWH-600	ABDT-600

Applies to: Types YS, YL, YF, YW, YT, YU, YR.

Conduit Size Inches	O-Z/Gedney Catalog Number			
	Drilling Only Slip Hole	Drilling and Tapping No Boss	Boss Only 5 Threads without Hole	Boss for 5 Threads and Tapping
1/2	SH-50	DT-50	BWH-50	BDT-50
3/4	SH-75	DT-75	BWH-75	BDT-75
1	SH-100	DT-100	BWH-100	BDT-100
1-1/4	SH-125	DT-125	BWH-125	BDT-125
1-1/2	SH-150	DT-150	BWH-150	BDT-150
2	SH-200	DT-200	BWH-200	BDT-200
2-1/2	SH-250	DT-250	BWH-250	BDT-250
3	SH-300	DT-300	BWH-300	BDT-300
3-1/2	SH-350	DT-350	BWH-350	BDT-350
4	SH-400	DT-400	BWH-400	BDT-400
4-1/2	SH-450	DT-450	BWH-450	BDT-450
5	SH-500	DT-500	BWH-500	BDT-500
6	SH-600	DT-600	BWH-600	BDT-600

Combination Drain and Breather Fittings

D and T and installation included.

Size (Inches)	Appleton Catalog Number	O-Z/Gedney Catalog Number
3/8	AMDB-38	MDB-38
1/2	AMDB-50	MDB-50

Grounding Kits

Wire Capacity Al-Cu Tinned Copper	Appleton Catalog Number	O-Z/Gedney Catalog Number
#14-4 AWG	AGK-04	GK-04
8-1/0 AWG	AGK-10	GK-10
6 AWG-250kcmil	AGK-25	GK-25

Letters Engraved on Box Covers

Description	Appleton Catalog Number	O-Z/Gedney Catalog Number
Up to 10 letters, one line	AENGRAVE-1	ENGRAVE-1
Up to 20 letters, two lines	AENGRAVE-2	ENGRAVE-2