

Cross Reference \* VersaMate NEMA 4X

Amp	Wires / Poles	Description See catalog for other configurations	Killark® VersaMate®①	Appleton® Powertite®③	Crouse® ArkTite®④
30	3W3P	Plug	VP3375	ACP3033BC	APJ3375
30	3W3P	Receptacle Only	VR331	ADR3033	AR331
30	3W3P	Receptacle & 3/4" Dead End Backbox	VR331E2	ADRE3033-75	ARE3312
30	4W4P	Plug	VP3475	ACP3044BC	APJ3475
30	4W4P	Receptacle Only	VR341	ADR3044	AR341
30	4W4P	Receptacle & 3/4" Dead End Backbox	VR341E2	ADRE3044-75	ARE3412
30	2W3P	Plug	VP3385	ACP3023BC	APJ3385
30	2W3P	Receptacle Only	VR332	ADR3023	AR332
30	2W3P	Receptacle & 3/4" Dead End Backbox	VR332E2	ADRE3023-75	ARE3322
30	3W4P	Plug	VP3485	ACP3034BC	APJ3485
30	3W4P	Receptacle Only	VR342	ADR3034	AR342
30	3W4P	Receptacle & 3/4" Dead End Backbox	VR342E2	ADRE3034-75	ARE3422
60	3W3P	Plug	VP6375	ACP6033BC	APJ6375
60	3W3P	Receptacle Only	VR631	ADR6033	AR631
60	3W3P	Receptacle & 1-1/4" Dead End Backbox	VR631E4	ADRE6033-125	ARE6314
60	4W4P	Plug	VP6475	ACP6044BC	APJ6475
60	4W4P	Receptacle Only	VR641	ADR6044	AR641
60	4W4P	Receptacle & 1-1/4" Dead End Backbox	VR641E4	ADRE6044-125	ARE6414
60	2W3P	Plug	VP6385	ACP6023BC	APJ6385
60	2W3P	Receptacle Only	VR632	ADR6023	AR632
60	2W3P	Receptacle & 1-1/4" Dead End Backbox	VR632E4	ADRE6023-125	ARE6324
60	3W4P	Plug	VP6485	ACP6034BC	APJ6485
60	3W4P	Receptacle Only	VR642	ADR6034	AR642
60	3W4P	Receptacle & 1-1/4" Dead End Backbox	VR642E4	ADRE6034-125	ARE6424
100	3W3P	Plug	VP10377	ACP1033CD	APJ10377
100	3W3P	Receptacle Only	VR1031	ADR1033	AR1031
100	3W3P	Receptacle & 1-1/2" Dead End Backbox	VR1031E5	NA	AREA10315
100	3W3P	Receptacle & 1-1/2" Feed Thru Backbox	VR1031C5	ADJA1033-150	NA
100	4W4P	Plug	VP10477	ACP1044CD	APJ10477
100	4W4P	Receptacle Only	VR1041	ADR1044	AR1041
100	4W4P	Receptacle & 1-1/2" Dead End Backbox	VR1041E5	NA	AREA10415
100	4W4P	Receptacle & 1-1/2" Feed Thru Backbox	VR1041C5	ADJA1044-150	NA
100	2W3P	Plug	VP10387	ACP1023CD	APJ10387
100	2W3P	Receptacle Only	VR1032	ADR1023	AR1032
100	2W3P	Receptacle & 1-1/2" Dead End Backbox	VR1032E5	NA	AREA10325
100	2W3P	Receptacle & 1-1/2" Feed Thru Backbox	VR1032C5	ADJA1023-150	NA
100	3W4P	Plug	VP10487	ACP1034CD	APJ10487
100	3W4P	Receptacle Only	VR1042	ADR1034	AR1042
100	3W4P	Receptacle & 1-1/2" Dead End Backbox	VR1042E5	NA	AREA10425
100	3W4P	Receptacle & 1-1/2" Feed Thru Backbox	VR1042C5	ADJA1034-150	NA
200	3W3P	Plug	VP203512	AP20033CD	AP203512
200	3W3P	Receptacle Only	VR20312	ADR20033	AR20312
200	3W3P	Receptacle & 2" Dead End Backbox	VR20312E6	ADJA20033-200	AREA203126
200	4W4P	Plug	VP204513	AP20044CD	AP204513
200	4W4P	Receptacle Only	VR20412	ADR20044	AR20412
200	4W4P	Receptacle & 2" Dead End Backbox	VR20412E6	ADJA20044-200	AREA204126
200	2W3P	Plug	VP203612	AP20023CD	AP203612
200	2W3P	Receptacle Only	VR20322	ADR20023	AR20322
200	2W3P	Receptacle & 2" Dead End Backbox	VR20322E6	ADJA20023-200	AREA203226
200	3W4P	Plug	VP204612	AP20034CD	AP204612
200	3W4P	Receptacle Only	VR20422	ADR20034	AR20422
200	3W4P	Receptacle & 2" Dead End Backbox	VR20422E6	ADJA20034-200	AREA204226
Option		Polarization 22.5 degrees	S37	P4	S4
Option		Reverse Service	S39	RS	S22



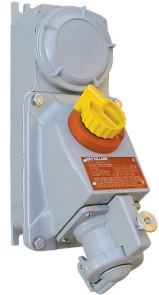
# KILLARK® Plugs & Receptacles



**NEMA 4X  
Plug & Receptacle**



**Switched  
Receptacle**



**Switched &  
Factory Sealed**



**Breaker Protected  
Interlocked**



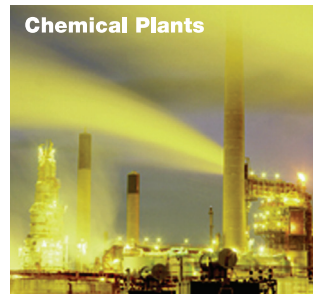
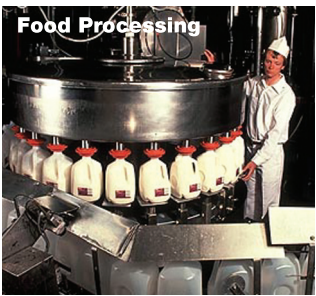
**Blade Type  
Factory Sealed**



**GFI Portable  
Receptacle**

Distributed by:





## VERSAMATE® NEMA 4X



### VersaMATE® Plug & Receptacle

- Increased safety terminals
- Exclusive breech-lock cap design
- Fully intermatable with UL 1686-C1 competitive devices
- NEMA 4X rated
- UL Listed, CSA Certified

## VERSAMATE® EXPLOSIONPROOF



### VersaMATE® VSQ Switched Receptacle

- Dead-front construction. Plug cannot be removed when receptacle is energized
- Horsepower rated
- Explosionproof, NEMA 4X rated
- Auxiliary contact for operating pilot lights or starter coils
- UL Listed, CSA Certified

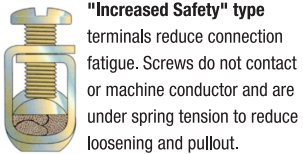
## ACCEPTOR® EXPLOSIONPROOF



### ACCEPTOR® Plug & Receptacle

- Blade type factory sealed
- Dead-front construction
- Fully intermatable with competitive devices
- UL Listed, CSA Certified

## KILLARK vs. THE COMPETITION



**"Increased Safety" type** terminals reduce connection fatigue. Screws do not contact or machine conductor and are under spring tension to reduce loosening and pullout.



Grinds conductor strands. Screws can vibrate loose.



**"Breech-Lock" design** Serves as both flip lid or screw cover style. Patented notch and cap arm allows two handed plug operation.



Must choose between easy flip lid or screw-on's better seal.

Cross Reference VersaMate NEMA 4X - See reverse side

\*\*Refer to catalog for full offering and application information.

### NOTES:

- ① VersaMate is UL listed and UL approved as Intermatable with Powertite® and ArkTite®
- ② Acceptor is UL listed and UL approved as Intermatable with U-Line® and ArkGard®2
- ③ Powertite and U-Line are registered trademarks of Appleton Electric®
- ④ ArkTite and ArkGard are registered trademarks of Crouse-Hinds®



No Seal Required

### VersaMATE® VSQ-FS Factory Sealed

Switched Receptacle  
Features same as VSQ\* Plus:

- Factory sealed construction eliminates need for conduit sealing at the device
- Saves installation time & labor - facilitates rework
- Receptacles may be loosened from back box and turned 180° to adjust for top or bottom feed.
- UL Listed, CSA Certified

### Cross Reference \*\* VersaMate Explosionproof

Wires /	Description	Killark®	Appleton®	Crouse®
Amp Poles See catalog for other configurations		VersaMate®①	Powertite®③	ArkTite®④
30 3W4P	Switched Receptacle	VSQ3034	JBR3034-150	FSQC3430
60 3W4P	Switched Receptacle	VSQ6034	JBR6034-150	FSQC5640
30 3W4P	FACTORY SEALED Switched Recept.	VSQ3034FS	NA	NA
60 3W4P	FACTORY SEALED Switched Recept.	VSQ6034FS	NA	NA
30 3W4P	N4X Only Switched Receptacle	VWSQ3034	NA	WSQC3340
60 3W4P	N4X Only Switched Receptacle	VWSQ6034	NA	WSQC5640

\*VSQ-FS has no auxiliary contact  
See catalog for information on VBQ Breaker Protected Interlocked Receptacle.



### ACCEPTOR® Ground Fault Breaker Protected Portable Receptacle

- Exclusive to KILLARK
- Utilizes above devices
- See KILLARK on-line catalog for details. [www.hubbell-killark.com](http://www.hubbell-killark.com)
- UL Listed, CSA Certified

### Cross Reference \* Acceptor Explosionproof

Blade Type	Description	Killark®	Appleton®	Crouse®
Amp Voltage See catalog for other configurations		Acceptor®②	U-Line®③	ArkGuard®2④
20 120	20A (with 15a T Slot) Recept. Only	UGRO-20231	EFSR-2023	ENR5201
20 120	20A Plug	UGP-20231	ECP-2023	ENP5201
15 120	15A Plug	UGP-15231	ECP-1523	ENP5151
20 120	20A Recept. With 3/4" Dead-End Box	UGR2-20231	EFS175-2023	ENR21201
20 120	20A Recept. With 3/4" Feed-Thru Box	UGR2-20231	EFS175-2023	ENR21201
20 250	20A (with 15a T Slot) Recept. Only	UGRO-20232	EFSR-20232	ENR6202
20 250	20A Plug	UGP-20232	ECP20232	ENP6202
20 250	15A Plug	UGP-15232	NA	ENP6152

### Cross Reference \* Acceptor Explosionproof UGFI

20 120	Breaker Protected Grd Fault - Portable	UGFI20AD	NA	NA
20 120	Breaker Protected Grd Fault - Hardwire	UGFI20C2	NA	NA