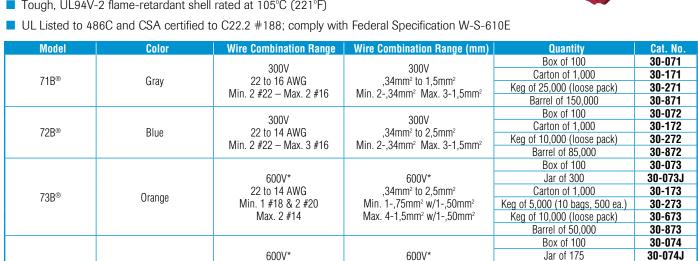


#### Wire-Nut® Wire Connectors

- Five color-coded models cover wire sizes from 22 to 6 AWG
- Fixed, square-wire spring creates its own threads maintains a secure positive grip that will not relax over time
- No pre-twisting required positive grip design provides fast, easy installation
- Deep skirt helps protect against flash-over
- Reusable for easy circuit changes and additions
- Tough, UL94V-2 flame-retardant shell rated at 105°C (221°F)



74B®

76B®



18 to 12 AWG

Min. 2 #18

Max. 4 #14 & 1 #18

600V\*

18 to 6 AWG

Min. 2 #14

Max. 4 #12







,75mm2 to 4,0mm2

Min. 2-,75mm<sup>2</sup>

Max. 4-2,5mm<sup>2</sup> w/1-,75mm<sup>2</sup>

600V\*

,75mm2 to 16,0mm2

Min. 2-2,5mm2

Max. 2-4,0mm<sup>2</sup>





Carton of 1,000

Keg of 5,000 (10 bags, 500 ea.)

Keg of 10,000 (loose pack)

Barrel of 35,000

Box of 100

Jar of 150

Carton of 1,000

Keg of 2,500 (10 bags, 250 ea.)

Barrel of 15,000

30-174

30-274

30-674

30-874

30-076

30-076J

30-176

30-276

30-876



# **High Temperature Wire-Nut® Wire Connectors**

Yellow

Red

All of the Wire-Nut® Wire Connector features plus:

- Black, thermoplastic shell designed to withstand extreme heat build-up found in high-wattage light fixtures and signs. UL Listed to 150°C (302°F)
- Four models to cover wire ranges from 22 to 12 AWG

Model	Color	Wire Combination Range	Wire Combination Range (mm)	Quantity	Cat. No.
		300V	300V	Box of 100	30-3627
71B®	Black	22 to 16 AWG	,34mm² to 1,5mm²	Carton of 1,000	30-151
/ ID-	DIAUK	Min. 2 #22 Str	Min. 2-,34mm²	Keg of 25,000 (loose pack)	30-251
		Max. 2 #16	Max. 2-1,5mm <sup>2</sup>	Barrel of 150,000	30-801
		300V	300V	Box of 100	30-3628
72B®	Black	22 to 14 AWG	,34mm² to 2,5mm²	Carton of 1,000	30-152
12D°	Black	Min. 2 #22	Min. 2-,34mm²	Keg of 10,000 (loose pack)	30-252
		Max. 3 #16	Max. 3-1,5mm <sup>2</sup>	Barrel of 85,000	30-802
		600V*	600V*	Box of 100	30-3629
73B®		22 to 14 AWG	,34mm² to 2,5mm²	Carton of 1,000	30-153
/3B°		Min. 1 #18 w/1 #20	Min. 1-,75mm² w/1-,50mm²	Keg of 10,000 (loose pack)	30-253
		Max. 4 #16 & 1 #20	Max. 4-1,5mm <sup>2</sup> w/1-,50mm <sup>2</sup>	Barrel of 50,000	30-803
		600V*	600V*	Box of 100	30-059
59B®	Black	22 to 12 AWG	,34mm² to 4,0mm²	Carton of 1,000	30-159
วลอ	DIACK	Min. 2 #20	Min. 2-,5mm²	Keg of 5,000 (loose pack)	30-259
		Max. 3 #14	Max. 3-2,5mm <sup>2</sup>	Barrel of 35,000	30-809

<sup>\*1,000</sup>V maximum in fixtures and signs







<sup>\*1,000</sup>V maximum in fixtures and signs

## Wing-Nut® Wire Connectors

- Three color-coded models cover a full range of wire sizes from 18 to 6 AWG
- Specially designed contoured wings provide a secure grip for extra leverage on maximum wire combinations
- Live-action spring expands to accept wire shape and size with no pre-twisting required
- Square-wire spring threads directly onto conductors for fast, secure connections
- Deep skirt helps protect against flash-over and turned-back strands for maximum dielectric protection
- Tough, UL 94V-2 flame-retardant shell rated at 105°C (221°F)
- UL Listed to 486C and CSA Certified to C22.2 #188; comply with Federal Specification W-S-610E

Model	Color	Wire Combination Range	Wire Combination Range (mm)	Quantity	Cat. No.
				Box of 100	30-451
		600V*	600V*	Jar of 225	30-451J
451®	Yellow	18 to 10 AWG	,75mm² to 6,0mm²	Jar of 500	30-651J
401	TEIIUW	Min. 2 #18	Min. 2-,75mm²	Carton of 1,000	30-551
		Max. 3 #12	Max. 3-4,0mm <sup>2</sup>	Keg of 5,000 (10 bags, 500 ea.)	30-651
				Barrel of 35,000	30-851
		600V* 600V* Jar of 18 to 8 AWG ,75mm² to 10,0mm² Jar of Min. 2 #18 Min. 2-,75mm² Carton of Max. 4 #10 Max. 4-6,0mm² Keg of 5,000 (10	,75mm² to 10,0mm² Min. 2-,75mm²	Box of 100	30-452
				Jar of 300	30-452J
452®				Jar of 500	30-652J
432				Carton of 1,000	30-552
			Keg of 5,000 (10 bags, 500 ea.)	30-652	
				Barrel of 25,000	30-852
		600V*	600V*	Box of 25	30-454
454®	Blue	14 to 6 AWG	2,5mm² to 16,0mm²	Carton of 250	30-554
404-	Diut	Min. 3 #12	Min. 3-4,0mm <sup>2</sup>	Keg of 1,000 (10 bags, 100 ea.)	30-654
		Max. 1 #6 & 2 #8	Max. 2-16,0mm <sup>2</sup> w/1-4,0mm <sup>2</sup>	Barrel of 10,000	30-854

<sup>\*1,000</sup>V maximum in fixtures and signs

# **Greenie® Grounding Wire Connectors**

- Designed for making ground connections and bonding non-metallic sheathed cable
- Contoured wings for maximum leverage
- Live-action, square-wire spring provides superior grounding connections
- Tough, UL 94V-2 flame-retardant shell
- UL Listed to 467 and CSA Certified to C22.2 #188; comply with Federal Specification W-S-610E

Model	Color	Wire Combination Range	Wire Combination Range (mm)	Quantity	Cat. No.
				Box of 100	30-092
92®		Min. 2 #14 Min. 2	2,5mm² to 6,0mm²	Jar of 150	30-092J
	Green		Min. 2 #14 Min. 2-2,5mm <sup>2</sup>	Carton of 1,000	30-192
			Max. 2-4,0mm² w/1-2,5mm²	Keg of 5,000 (10 bags, 500 ea.)	30-292
				Barrel of 25,000	30-992

# Greenie\* Grounding Connector fully meets the intent of the N.E.C. and specifically aids in compliance with the following:



250-146 Connecting Receptacle Grounding Terminal to Box

250-148 Continuity and Attachment of Equipment Grounding Conductors to Boxes

- (B) Grounding continuity
- (D) Nonmetallic boxes



















#### Twister® Wire Connectors

- Exceptional wire-range capacity three models handle wire combinations from as small as 22 AWG to as large as 6 AWG
- Ribbed cap provides a secure grip and fast fingertip starts
- Swept wings offer extra leverage and less effort for large wire combinations
- Hexagonal shape accommodates standard nutdriver for tool installation
- Live-action, square-wire spring locks onto wire for safe, secure connections
- Deep skirt helps protect against flash-over and turned-back strands for maximum dielectric protection
- Tough, UL 94V-2 flame-retardant shell rated at 105°C (221°F)
- UL Listed to 486C and CSA Certified to C22.2 #188; comply with Federal Specification W-S-610E







Model	Color	Wire Combination Range	Wire Combination Range (mm)	Quantity	Cat. No.
		600V*	600V*	Box of 100	30-340
340®	Lt. Blue	22 to 10 AWG Min. 2 #22	,34mm² to 4,0mm² Min. 234mm²	Jar of 500	30-640J
		Max. 3 #12	Max. 3-4,0mm <sup>2</sup>	Barrel of 35,000	30-840
	Tan			Box of 100	30-341
		600V* 22 to 8 AWG Min. 3 #22 Max. 3 #10	600V* ,34mm² to 10,0mm² Min. 3-,34mm² Max. 3-6,0mm²	Jar of 400	30-441J
341®				Jar of 750	30-341J
341"				Carton of 1,000	30-541
				Keg of 5,000 (10 bags, 500 ea.)	30-641
				Barrel of 25,000	30-841
	342® Gray 18 to 6 AWG ,75mm² to 10	600V*	Box of 50	30-342	
342®		,75mm² to 10,0mm² Min. 3-2.5mm²	Keg of 2,500 (10 bags, 250 ea.)	30-642	
		Max. 2 #8 w/2 #12	Max. 2-10,0mm² w/2-4,0mm²	Barrel of 15,000	30-842

<sup>\*1,000</sup>V maximum in fixtures and signs











# **Wire Connectors**

- The widest red/yellow wire range in the industry; min. 2 #18 to max. 4 #10
- SureGrip™ overmolding provides better grip for improved leverage, more torque and faster connections
- Comfortable swept wings designed to help reduce hand fatigue
- Expanding square-wire spring provides a secure connection every time
- Tough, UL 94V-2 flame-retardant shell rated at 105°C (221°F)
- UL Listed to 486C and CSA Certified to C22.2 #188; comply with Federal Specification W-S-610E

Model	Color	Wire Combination Range	Wire Combination Range (mm)	Quantity	Cat. No.
		600V*	600V*	Box od 50	30-144
344®	Red/Yellow (	22 to 8 AWG	,34mm² to 10,0mm² Min. 2-,75mm²	Jar of 250	30-244J
		Min. 2 #18		Jar of 500	30-644J
		Max. 4 #10	Max. 4,0-6,0mm <sup>2</sup>	Barrel of 20,000	30-944

<sup>\*1,000</sup>V maximum in fixtures and signs



Wire Connector Cu/(





### WeatherProof™ and UnderGround™ Wire Connectors

- Silicone-based sealant protects against moisture and corrosion
- UL Listed to 486D for use in damp/wet locations or direct burial
- Easy to apply, pre-filled twist-on wire connectors
- Handles wire sizes from #22 to #6 copper conductors
- Tough, UL 94V-2 flame-retardant shell rated at 105°C (221°F)
- UL Listed to 486C and CSA Certified to C22.2 #188; comply with Federal Specification W-S-610E

**WeatherProof**<sup>™</sup> – suitable for interior and exterior electrical connections exposed to rain or damp conditions.

The silicone-based sealant protects electrical connections against harsh conditions, eliminating the need for heat-shrink or excessive taping.



**UnderGround**<sup>™</sup> – suitable for use in a wide variety of direct burial and wet location electrical connections.





#### WeatherProof™ Wire Connectors

Model	Color	Wire Combination Range	Wire Combination Range (mm)	Quantity	Cat. No.
		600V*	600V*	Card of 6	30-061
61	Blue/Orange	22 to 14 AWG	,34mm² to 4,0mm²	Card of 25	30-161
01	Diue/Orallye	Min. 2 #20	Min. 2-,5mm <sup>2</sup>	Box of 100	30-261
		Max. 2 #14	Max. 2-2,5mm <sup>2</sup>	Box of 1,000	30-361
	Blue/Red	600V* 18 to 8 AWG Min. 2 #18 Max. 3 #10	600V* ,75mm² to 10,0mm² Min. 2-,75mm² Max. 3-6,0mm²	Card of 5	30-062
62				Card of 20	30-162
02				Box of 100	30-262
				Box of 1,000	30-362
		600V*	600V* 1,5mm² to 16,0mm² Min. 2-2,5mm² Max. 2-10,0mm² w/1-6,0mm²	Card of 3	30-063
60	Dive /Des Dive	16 to 6 AWG		Card of 15	30-163
63	Blue/Dr. Blue	Min. 2 #14		Box of 100	30-263
		Max. 2 #8 & 1 #10		Box of 1,000	30-363









UnderGround™ Wire Connectors

Model	Color	Wire Combination Range	Wire Combination Range (mm)	Quantity	Cat. No.
			Card of 2	30-060	
		600V*	600V*	Card of 10	30-760
60	Blue/Blue	20 to 10 AWG Min. 1 #20 w/1 #18	,5mm² to 6,0mm² Min. 15mm² w/1.75mm²	Box of 25	30-160
		Max. 1 #10 & 2 #12	Max. 1-6,0mm <sup>2</sup> w/2-4,0mm <sup>2</sup>	Box of 100	30-260
	"""		, , ,	Box of 1,000	30-360
	Min. 2 #18 Max. 3 #10 600V*	18 to 8 AWG Min. 2 #18	600V* ,75mm² to 10,0mm² Min. 2-,75mm²	Card of 2	30-064
64				Card of 10	30-764
04				Box of 50	30-264
		Max. 3-6,0mm <sup>2</sup>	Box of 1,000	30-364	
		600V* 14 to 6 AWG Min. 3 #12 Max. 2 #6 w/1 #10	600V* 2,5mm² to 16,0mm² Min. 3 - 4,0mm² Max. 2 - 16,0mm² w/1-6,0mm²	Card of 2	30-066
66	Blue/Dk. Blue			Card of 6	30-766
				Box of 50	30-266









## **Utility Wire Connectors**

- Connects underground gas tracer lines providing superior protection
- Moisture and corrosion resistant, pre-filled with non-hardening, 100% silicone
- #20 8 AWG wire range capacity
- UL Listed to direct burial test standard 486D up to 600V maximum voltage



Model	Color	Wire Combination Range	Wire Combination Range (mm)	Quantity	Cat. No.
60	Walland	600V* 20 to 10 AWG	600V* ,5mm² to 6,0mm²	Box of 25	30-160Y
60	Yellow	Min. 1 #20 w/1 #18 Min. 1-,5mm <sup>2</sup> w/1 ,75mm <sup>2</sup> Max. 1 #10 & 2 #12 Max. 1-6,0mm <sup>2</sup> w/2-4,0mm <sup>2</sup>		Box of 1,000	30-360Y
C4	Valla	600V* 18 to 8 AWG	600V* ,75mm² to 10,0mm²	Box of 25	30-164Y
64	Yellow	Min. 2 #18 Max. 3 #10	Min. 2-,75mm² Max. 3-6.0mm²	Box of 1,000	30-364Y





### **Twister® Al/Cu Wire Connectors**

- Only aluminum-to-copper twist-on connector specifically designed to guarantee a secure connection while preventing aluminum corrosion
- Specially formulated corrosion-resistant compound penetrates corrosion build-up on aluminum conductors for increased conductivity and cooler connections
- Compact, one-piece design features ribbed cap, swept wings and hexagonal head for easy installation by hand or with standard nutdriver
- Live-action, square-wire spring expands and contracts with aluminum wire
- Deep skirt provides maximum dielectric strength
- Tough, UL 94V-2 flame-retardant shell rated at 105°C (221°F)
- Comply with N.E.C. Section #110-14(b) for aluminum-to-copper connections; UL Listed to 486C and CSA Certified to C22.2 #188; complies with Federal Specification W-S-610E
- UL Listed to 467 for grounding and bonding

Model	Color	Wire Combinatio	n Ranges	Quantity	Cat. No.
65 Purple		1 #10 Al solid w/1 or 2 #10 Cu solid	1 #12 Al w/1 or 2 #14 Cu	Card of 2	30-065
	1 #10 Al w/1 or 2 #12 Cu 2 #10 Al solid w/1 #12 Cu 1 #10 Al w/1 or 2 #14 Cu	2 #12 Al solid w/1 #14 Cu 1 #10 Al w/1 or 2 #18 Cu 2 #10 Al solid w/1 #18 Cu	Card of 10	30-765	
	Purple	2 #10 Al solid w/1 #14 Cu 2 #12 Al solid w/1 #10 Cu	1 #12 Al w/1 or 2 #16 Cu 2 #12 Al solid w/1 #16 Cu	Card of 25	30-165
		1 #12 Al solid w/1 or 2 #10 Cu 1 #12 Al stranded w/1 or 2 #10 Cu solid 1 #12 Al w/1 or 2 #12 Cu	1 #10 Al w/1 or 2 #16 Cu 2 #10 Al solid w/1 #16 Cu 1 #12 Al w/1 or 2 #18 Cu	Box of 100	30-265
		2 #12 Al solid w/1 #12 Cu	2 #12 Al solid w/1 #18 Cu	Carton of 1,000	30-365

600V maximum building wire; 1,000V signs or light fixtures

#### WARNING:

- 1. One time use only. Do not reuse connector.
- 2. Do not use on aluminum to aluminum wire combinations.
- 3. Wiring must comply with all applicable electrical codes.
- 4. Contact IDEAL or visit IDEAL website for a complete list of UL Listed wire combinations.







# **Wire Termination**

#### Wire-Nut® Wire **Connector Sockets**

- Speeds installation of Wire-Nut® Wire Connectors
- Fit any pneumatic or electric tool with a 1/4 in. chuck or drive socket



For Connector Models	Cat. No.
71B <sup>®</sup> , 71B <sup>®</sup> Black, 72B <sup>®</sup> & 72B <sup>®</sup> Black	30-903
73B <sup>®</sup> & 73B <sup>®</sup> Black	30-904
59B®	30-905
74B®, 76B® & 59B®	30-906

## **Wire-Nut® Wire Connector** Wrench

- Speeds inst Wire-Nut® \
- Excellent lev reduce fation

tallation of Wire Connectors	
verage helps gue	

For Connector Models	Cat. No.
73B <sup>®</sup> , 74B <sup>®</sup> & 76B <sup>®</sup>	H-632

### **Spin-Twist® Wire Connector** Socket

- Speeds installation of IDEAL and **BUCHANAN Wire Connectors**
- For use with electric corded or cordless drill drivers
- 1/4 in. chuck fits most drills or drive sockets

For Connector Models	Cat. No.
Wire-Nut®, Wing-Nut®, Twister®, B-CAP® & WingTwist™	30-902

## 7-in-1 Twist-a-Nut™ **Screwdriver**

- Facilitates installation of connectors
- Universal Wire-Nut® Wire Connector Wrench in handle
- Accepts most twist-on connectors

7 recepts most twist on connectors	
Description	Cat. No.
7-in-1 Twist-a-Nut™ Screwdriver	35-908

#### 9-in-1 Ratch-a-Nut™ Screwdriver

- Ratcheting wire connector wrench speeds installation of wire connectors
- Premium screwdriver ratchet mechanism can handle high torque without fatigue

Description	Cat. No.
9-in-1 Ratch-a-Nut™ Screwdriver	35-988

#### **Ratch Wrench**

- Speeds installation of B-CAP® Wire Connectors
- Either end accepts 1/4-in. drive for tight-spot wire splicing



For Connector Models	Cat. No.
B1, B2 & B4	BR-5

## **High-Speed Wire Connector** Chuck

 Cordless screwdriver adapter for installing B-CAP® Wire Connectors



For Connector Models	Cat. No.
B1, B2 & B4	HSC-1

#### **Nutmaster® Nutdrivers**

- Speeds installation of Twister® Wire Connectors
- Nickel/chrome plated to resist rust and corrosion
- Cushioned rubber grip



For Connector Models	Cat. No.
341®, 5/16 in. Driver	35-292
342®, 7/16 in. Driver	35-295

## Twist-a-Nut<sup>™</sup> Pro Electrician's **Screwdrivers**

- Convenient Wire-Nut® Wrench in end of handle
- Wire-looping hole in handle
- Vapor-blasted tip prevents plate chipping
- Tough, chrome vanadium steel shank
- Precision ground tip provides secure fit in screw slot



For Connector Models	Cat. No.
#2 x 6 Robertson	30-330
1/4 in. x 4 in. Slotted	30-331
#2 x 4 in. Phillips	30-332
1/4 in. x 6 in. Slotted Cabinet Tip	30-333

# **Ordering Guide**

#### **Twister® Wire Connectors**

Model	Quantity	Cat. No.
	Box of 100	30-340
340° Lt. Blue	Jar of 500	30-640J
340 Lt. Diuc	Barrel of 35,000	30-840
	Box of 100	30-341
A	Jar of 400	30-441J
341® Tan	Jar of 750	30-341J
	Keg of 5,000 (10 bags, 500 ea.)	30-641
	Barrel of 25,000	30-841
342® Gray	Box of 50	30-342
342 diay	Keg of 2,500 (10 bags, 250 ea.)	30-642
	Box of 50	30-144
A	Jar of 250	30-244J
344® Red/Yellow	Jar of 500	30-644J
	Barrel of 20,000	30-944

#### Twister® Al/Cu Wire Connectors

Model	Quantity	Cat. No.
65 Purple	Card of 2	30-065
	Card of 10	30-765
	Card of 25	30-165
	Box of 100	30-265
	Carton of 1,000	30-365

#### Wire-Nut® Wire Connectors

	Model	Quantity	Cat. No.
<b>A</b>	Box of 100	30-071	
	71B® Gray	Keg of 25,000 (loose pack)	30-271
		Barrel of 150,000	30-871
		Box of 100	30-072
11	72B® Blue	Keg of 10,000 (loose pack)	30-272
		Barrel of 85,000	30-872
		Box of 100	30-073
73B® Orange	Jar of 300	30-073J	
	73D Orange	Keg of 5,000 (10 bags, 500 ea.)	30-273
		Barrel of 50,000	30-873
(Tib)		Box of 100	30-074
	74B® Yellow	Jar of 175	30-074J
URA	74B° Yellow	Keg of 5,000 (10 bags, 500 ea.)	30-274
	Barrel of 35,000	30-874	
76B® Red	Box of 100	30-076	
	76B® Red	Keg of 2,500 (10 bags, 250 ea.)	30-276
		Barrel of 15,000	30-876

#### Wing-Nut® Wire Connectors

Mo	del	Quantity	Cat. No.
		Box of 100	30-451
		Jar of 225	30-451J
451	® Yellow	Jar of 500	30-651J
· Comment		Keg of 5,000 (10 bags, 500 ea.)	30-651
		Barrel of 35,000	30-851
		Box of 100	30-452
		Jar of 300	30-452J
452	® Red	Jar of 500	30-652J
		Keg of 5,000 (10 bags, 500 ea.)	30-652
		Barrel of 25,000	30-852
454	® Blue	Box of 25	30-454
		Keg of 1,000 (10 bags, 100 ea.)	30-654

#### **B-CAP®** Wire Connectors

	Model	Quantity	Cat. No.
_		Box of 100	B1-1
		Jar of 250	B1-250JR
	B1 Yellow	Jar of 500	B1-500JR
		Keg of 5,000 (10 bags, 500 ea.)	B1-B
		Barrel of 25,000	B1-SK
		Box of 100	B2-1
		Jar of 350	B2-350JR
B2 Red	Jar of 500	B2-500JR	
		Keg of 5,000 (10 bags, 500 ea.)	B2-B
		Barrel of 25,000	B2-SK
B4 Blue	D4 Dlug	Box of 25	B4-1
	D4 DIUU	Keg of 2,500 (10 bags, 250 ea.)	B4-B

## **B-Twist™ Wire Connectors**

Model	Quantity	Cat. No.
BT2™ Red	Box of 100	BT2-1
	Jar of 500	BT2-500JR
	Barrel of 25,000	BT2-SK

#### WingTwist™ Wire Connectors

Model	Quantity	Cat. No.
	Box of 100	WT51-1
WT51 Yellow	Bag of 500	WT51-B
WISTIGHOW	Jar of 500	WT51-500JR
	Barrel of 25,000	WT51-SK
<u> </u>	Box of 100	WT41-1
WT41 Tan	Bag of 500	WT41-B
WI41 Iall	Jar of 500	WT41-500JR
	Barrel of 25,000	WT41-SK
<b>A</b>	Box of 100	WT52-1
WT52 Red	Bag of 500	WT52-B
WT32 Neu	Jar of 500	WT52-500JR
	Barrel of 25,000	WT52-SK
WT54 Blue	Box of 50	WT54-1
W134 blue	Bag of 100	WT54-B

#### WireTwist™ Wire Connectors

	Model	Quantity	Cat. No.
	WT1 Gray	Box of 100	WT1-1
		Keg of 10,000 (20 bags, 500 ea.)	WT1-B
		Keg of 50,000	WT1-SK
	WT2 Blue	Box of 100	WT2-1
		Keg of 10,000 (20 bags, 500 ea.)	WT2-B
		Keg of 50,000	WT2-SK
A	WT3 Orange	Box of 100	WT3-1
		Keg of 10,000 (20 bags, 500 ea.)	WT3-B
		Barrel of 50,000	WT3-SK
	WT4 Yellow	Box of 100	WT4-1
		Keg of 10,000 (20 bags, 500 ea.)	WT4-B
		Barrel of 25,000	WT4-SK
	WT6 Red	Box of 100	WT6-1
		Keg of 5,000 (20 bags, 250 ea.)	WT6-B
		Barrel of 25,000	WT6-SK

Other package configurations available. Please contact IDEAL or your local IDEAL distributor for more information.