Armorlite® Type MC THHN/THWN Circuit Size Copper Conductor Neutral Per Phase

Copper THHN/THWN Insulated Singles. Dedicated Neutral Conductor for Each Phase Conductor. Green Insulated Copper Grounding Conductor. UL Listed 600 Volts. Rated VW-1. Lightweight Aluminum Interlocked Armor.

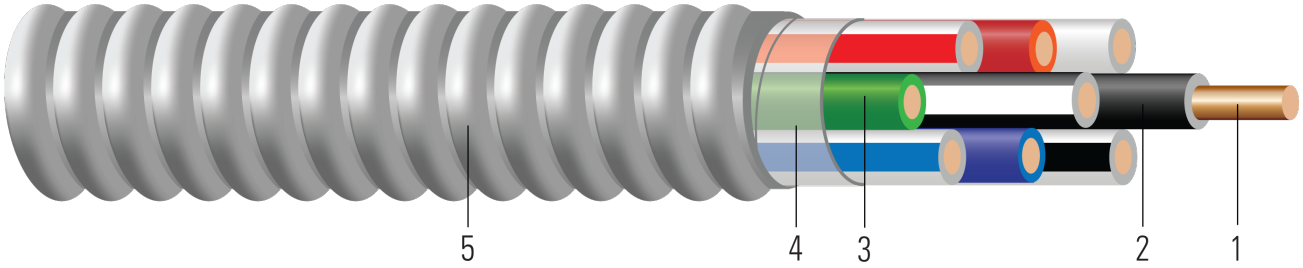


Image not to scale. See Table 1 for dimensions.

CONSTRUCTION:

1. **Conductor:** Solid copper per ASTM B3 or 19-strands class C compressed copper per ASTM B3 and B8
2. **Insulation:** Polyvinyl Chloride with Nylon Sheath Type THHN/THWN
3. **Ground:** Green Polyvinyl Chloride with Nylon Sheath Type THHN/THWN insulated ground conductor
4. **Binder:** Mylar tape
5. **Armor:** Aluminum Interlocked Armor

APPLICATIONS AND FEATURES:

Southwire Armorlite® Type MC Cable Neutral-per-phase products comply with NEC 200.4 requirements (added in the 2011 NEC) for the installation and marking of neutral conductors. Neutrals are not to be used for more than one circuit (branch, multiwire branch, or ungrounded feeder). See NEC 200.4 for complete requirements.

Southwire Armorlite® Type MC Cable (neutral per phase) is suitable for use as follow:

- Applications affected by harmonics generated from non-linear switching loads, such as computers, variable frequency drives, electrical test equipment, and office equipment
- Multiple circuits for branch, feeder and service power distribution in commercial, industrial, institutional, and multi-residential buildings
- Fished or embedded in plaster
- Concealed or exposed installations
- Environmental air-handling spaces per NEC 300.22 (C)
- Places of Assembly per NEC 518.4 and theaters per NEC 520.5
- Installation in cable tray and approved raceways
- Under raised floors for information technology equipment conductors and cables per NEC 645.5(D) & 645.5(D)(2)
- Class I Div. 2, Class II Div 2, & Class III Div. 1 Hazardous Locations
- Binder tape with print legend wrapped around assembly
- Unjacketed Type MC cables are rated for dry, indoor locations only per NEC 330.10(A)(10)
- Type THHN/THWN rated 90°C dry

Southwire Armorlite® Type MC Cable (neutral per phase) meets or exceeds the following requirements:

- UL Online Product Guide Info - Metal-Clad Cable (PJAZ) (www.ul.com)

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UPDATED: Oct. 13, 2026, 8:41 p.m.UTC REVISION: 1.000.029

- Federal Specification A-A59544 (formerly J-C-30B)
- NFPA 70 (National Electrical Code), Article 330
- Listed for use in UL 1, 2 and 3 Hour Through Penetration Firestop Systems

SPECIFICATIONS:

- ASTM B3 Soft or Annealed Copper Wire
- ASTM B8 Concentric-Lay-Stranded Copper Conductors
- UL 83 Thermoplastic Insulated Wires and Cables
- UL 1569 Metal-Clad Cables
- UL 1479 Standard for Safety Fire Tests of Penetration Firestops
- UL 1685 FT4 Vertical-Tray Fire Propagation and Smoke Release Test
- IEEE 1202 FT4 Flame Test (70,000) BTU/hr Vertical Tray Test
- Buy American: Compliant with Buy American Requirements, found in 49 U.S.C. § 5323(j); specify “Made in the USA Only!” when ordering to ensure your project receives American made products.

SAMPLE PRINT LEGEND:

E96627 {UL} TYPE MC XX AWG THHN OR THWN CDRS FOR USE IN CABLE TRAYS 600 VOLTS

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Table 1 – Weights and Measurements

Stock Number	Cond. Size	Conductor Number	Color	Diameter Over Conductor	Conductor Stranding	Insulation Thickness	Ground Size	Num x Neutral Size	Diameter Over Armor	Copper Weight	Overall Weight
	AWG/ Kcmil			inch		mils	No. x AWG	No. x AWG	inch	lbs/ 1000ft	lbs/ 1000ft
14 AWG | SOLID Strands											
674349	14	4	BK,RD,WE/BK,WE/RD,GN	0.064	SOLID	15	1x14	2x14	0.5	63	116
12 AWG | SOLID Strands											
554994	12	2	RD,WE/RD,GN	0.081	SOLID	15	1x12	1x12	0.474	60	105
554992	12	4	BE,RD,WE/BE,WE/RD,GN	0.081	SOLID	15	1x12	2x12	0.541	100	159
552795	12	4	BK,RD,WE/BK,WE/RD,GN	0.081	SOLID	15	1x12	2x12	0.55	100	160
554669	12	4	BE,RD,WE/BE,WE/RD,GN	0.081	SOLID	15	1x12	2x12	0.541	100	159
610666	12	4	SEE TABLE	0.081	SOLID	15	2x12	2x12	0.578	120	186
554993	12	4	BK,BE,WE/BK,WE/BE,GN	0.081	SOLID	15	1x12	2x12	0.541	100	159
580818	12	4	BN,YW,GY/BN,GY/YW,GN	0.081	SOLID	15	1x12	2x12	0.541	100	159
580816	12	4	OE,YW,GY/OE,GY/YW,GN	0.081	SOLID	15	1x12	2x12	0.541	100	159
583558	12	4	RD,BE,WE/RD,WE/BE,GN	0.081	SOLID	15	1x12	2x12	0.541	100	159
554991	12	4	BK,RD,GN,WE/BK,WE/RD	0.081	SOLID	15	1x12	2x12	0.541	100	159
610669	12	6	SEE TABLE	0.081	SOLID	15	2x12	3x12	0.616	160	237
554990	12	6	SEE TABLE	0.081	SOLID	15	1x12	3x12	0.578	140	210
568571	12	8	BK,RD,BE,OR,GN,GN/ YW,WT,WT/BK,WT/RD,WT/BE	0.081	SOLID	15	2x12	4x12	0.7	200	294
643570	12	8	SEE TABLE	0.081	SOLID	15	1x12	4x12	0.661	180	266
566811	12	8	SEE TABLE	0.081	SOLID	15	1x12	4x12	0.653	180	265
580850	12	12	SEE TABLE	0.081	SOLID	15	1x12	6x12	0.81	259	401
643654	12	12	SEE TABLE	0.081	SOLID	15	1x12	6x12	0.81	259	402
674321	12	14	BK,RD,BE,BN,OE,YW,WT/ BK,WT/RD,WT/BE,WT/BN	0.081	SOLID	15	1x10	7x12	0.856	332	494
674313	12	14	SEE TABLE	0.081	SOLID	15	1x12	7x12	0.846	299	453
556287	12	4	BK,RD,WE/BK,WE/RD,GN	0.081	SOLID	15	1x12	2x12	0.55	100	237
643572	12	8	BN,OE,YW,PE,GY/BN,GY/OE,GY/ YW,GY/PE,GN	0.081	SOLID	15	1x12	4x12	0.661	180	266
12 AWG | 19 Strands											
566804	12	4	BE,RD,WE/BE,WE/RD,GN	0.089	19	15	1x12	2x12	0.568	100	167
566806	12	4	BK,BE,WE/BK,WE/BE,GN	0.089	19	15	1x12	2x12	0.568	100	167
589310	12	4	BN,OE,GN,GY/BN,GY/OE	0.089	19	15	1x12	2x12	0.568	100	166
643872	12	4	BN,YW,GY/BN,GY/YW,GN	0.089	19	15	1x12	2x12	0.568	100	167
643875	12	4	OE,YW,GY/OE,GY/YW,GN	0.089	19	15	1x12	2x12	0.568	100	167
586630	12	4	BK,BE,GN,GN/YW,WE/BE,WE/ BK	0.089	19	15	2x12	2x12	0.608	121	194
586628	12	4	RD,BE,GN,GN/YW,WE/BE,WE/ RD	0.089	19	15	2x12	2x12	0.608	121	194
567272	12	8	BK,RD,BE,BK/WE,WE/BK,WE/ RD,WE/BE,WE,GN	0.089	19	15	1x12	4x12	0.688	181	276
551322	12	4	SEE TABLE	0.09	19	15	2x12	2x12	0.607	121	195
566801	12	4	BK,RD,GN,WE/BK,WE/RD	0.09	19	15	1x12	2x12	0.568	100	166

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Stock Number	Cond. Size	Conductor Number	Color	Diameter Over Conductor	Conductor Stranding	Insulation Thickness	Ground Size	Num x Neutral Size	Diameter Over Armor	Copper Weight	Overall Weight
	AWG/ Kcmil			inch		mils	No. x AWG	No. x AWG	inch	lbs/ 1000ft	lbs/ 1000ft
562687	12	6	SEE TABLE	0.09	19	15	1x12	3x12	0.608	141	219
551324	12	6	SEE TABLE	0.09	19	15	2x12	3x12	0.649	161	248
10 AWG | SOLID Strands											
567063	10	4	BK,RD,WE/BK,WE/RD,GN	0.102	SOLID	20	1x10	2x10	0.625	155	232
552996	10	4	SEE TABLE	0.102	SOLID	20	2x10	2x10	0.671	186	274
641220	10	4	SEE TABLE	0.102	SOLID	20	2x10	2x10	0.671	186	274
586593	10	4	BK,BE,WE/BK,WE/BE,GN	0.102	SOLID	20	1x10	2x10	0.624	155	232
573933	10	4	OE,YW,GN,GY/OE,GY/YW	0.102	SOLID	20	1x10	2x10	0.624	155	232
578270	10	4	RD,BE,WE/RD,WE/BE,GN	0.102	SOLID	20	1x10	2x10	0.624	155	232
610673	10	6	SEE TABLE	0.102	SOLID	20	2x10	3x10	0.777	248	383
556259	10	6	SEE TABLE	0.102	SOLID	20	1x10	3x10	0.671	217	311
643574	10	8	BK,RD,BE,PE,WE/BK,WE/ RD,WE/BE,WE/PE,GN	0.102	SOLID	20	1x10	4x10	0.824	278	425
674302	10	8	BK,RD,BE,PK,WE/BK,WE/ RD,WE/BE,WE/PK,GN	0.102	SOLID	20	1x10	4x10	0.824	278	425
567269	10	8	SEE TABLE	0.102	SOLID	20	1x10	4x10	0.824	278	425
592357	10	8	BN,OE,YW,PE,GY/BN,GY/OE,GY/ YW,GY/PE,GN	0.102	SOLID	20	1x10	4x10	0.824	278	425
554852	10	8	SEE TABLE	0.102	SOLID	20	2x10	4x10	0.884	309	469
641911	10	10	BK,RD,BE,BK/WT,RD/ BK,WT,WT/BK,WT/RD,WT/ BE,WT/YW,GN	0.102	SOLID	20	1x10	5x10	0.884	340	506
590115	10	10	SEE TABLE	0.102	SOLID	20	1x10	5x10	0.884	340	506
585848	10	10	SEE TABLE	0.102	SOLID	20	1x10	5x10	0.884	343	509
677655	10	10	SEE TABLE	0.102	SOLID	20	1x10	5x10	0.884	340	506
566546	10	12	SEE TABLE	0.102	SOLID	20	1x10	6x10	0.947	402	588
588881	10	12	BK,RD,BE,OR,YW,BN,WT/ BK,WT/RD,WT/BE,WT/OR,WT/ YW,WT	0.102	SOLID	20	2x10	6x10	0.947	435	626
679826	10	12	BK,BK,RD,RD,BE,BE,WT/ BK,WT/BK,WT/RD,WT/RD,WT/ BE,WT	0.102	SOLID	20	1x10	6x10	0.947	402	591
674364	10	12	BN,BN,OR,OR,YW,YW,GY/ BN,GY/BN,GY/OR,GY/OR,GY/ YW,GY	0.102	SOLID	20	1x10	6x10	0.947	402	587
679158	10	14	SEE TABLE	0.102	SOLID	20	1x10	7x10	0.993	465	669
643903	10	4	BK,RD,WE/BK,WE/RD,GN	0.102	SOLID	20	1x10	2x10	0.634	155	322
10 AWG | 19 Strands											
646772	10	2	TAN,GY/TAN,GN	0.113	19	20	1x10	1x10	0.572	97	162
587544	10	2	OE,GY/OE,GN	0.113	19	20	1x10	1x10	0.574	97	163
646770	10	2	PE,GY/PE,GN	0.113	19	20	1x10	1x10	0.574	97	163
646774	10	2	PK,GY/PK,GN	0.113	19	20	1x10	1x10	0.572	97	162
587542	10	2	YW,GY/YW,GN	0.113	19	20	1x10	1x10	0.574	97	163
597925	10	4	BK,BE,GN,WE/BK,WE/BE	0.113	19	20	1x10	2x10	0.666	162	251

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Stock Number	Cond. Size	Conductor Number	Color	Diameter Over Conductor	Conductor Stranding	Insulation Thickness	Ground Size	Num x Neutral Size	Diameter Over Armor	Copper Weight	Overall Weight
	AWG/ Kcmil			inch		mils	No. x AWG	No. x AWG	inch	lbs/ 1000ft	lbs/ 1000ft
587185	10	4	BN,YW,GY/BN,GY/YW,GN	0.113	19	20	1x10	2x10	0.666	162	251
587183	10	4	OE,YW,GY/OE,GY/YW,GN	0.113	19	20	1x10	2x10	0.666	162	251
597927	10	4	RD,BE,GN,WE/RD,WE/BE	0.113	19	20	1x10	2x10	0.666	162	251
649588	10	10	BK,RD,BK/WT,BK/RD,RD/ WT,WT,WT/RD,WT/BE,WT/ BK,WT/PK	0.113	19	20	1x10	5x10	0.945	356	545
563822	10	4	BK,RD,GN,WE/BK,WE/RD	0.117	19	20	1x10	2x10	0.666	162	251
586636	10	4	SEE TABLE	0.117	19	20	2x10	2x10	0.776	194	326
562456	10	6	SEE TABLE	0.117	19	20	1x10	3x10	0.775	226	366
553238	10	6	SEE TABLE	0.117	19	20	1x10	3x10	0.776	226	366
551336	10	6	SEE TABLE	0.117	19	20	2x10	3x10	0.828	259	412
566698	10	8	SEE TABLE	0.117	19	20	1x10	4x10	0.879	291	457
647335	10	16	SEE TABLE	0.117	19	20	1x10	8x10	1.117	550	804

All dimensions are nominal and subject to normal manufacturing tolerances
◊ Cable marked with this symbol is a standard stock item
• **Note:** Conductor number = number of phase conductors and neutral. Does not include green ground.
TBA stock codes are estimations only and actual product may vary. Please wait until a stock code is assigned to purchase connectors and/or fittings.

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Table 2 – Electrical and Engineering Data

Cond. Size	Conductor Number	Min. Bend Radius	DC Resistance at 25°C	AC Resistance at 75°C	Inductive Reactance @ 60Hz	Allowable Ampacity Raceway 75°C	Allowable Ampacity Raceway 90°C
AWG/ Kcmil		Inches	Ω/1000ft	Ω/1000ft	Ω/1000ft	Amp	Amp
14 AWG | SOLID Strands							
14	4	3.5	2.631	3.265	0.058	16	20
12 AWG | SOLID Strands							
12	2	3.3	1.662	2.063	0.054	25	30
12	4	3.8	1.662	2.063	0.054	20	24
12	4	3.9	1.662	2.063	0.054	20	24
12	4	3.8	1.662	2.063	0.054	20	24
12	4	4	1.662	2.063	0.054	20	24
12	4	3.8	1.662	2.063	0.054	20	24
12	4	3.8	1.662	2.063	0.054	20	24
12	4	3.8	1.662	2.063	0.054	20	24
12	4	3.8	1.662	2.063	0.054	20	24
12	4	3.8	1.662	2.063	0.054	20	24
12	6	4.3	1.662	2.063	0.054	20	24
12	6	4	1.662	2.063	0.054	20	24
12	8	4.9	1.662	2.063	0.054	18	21
12	8	4.6	1.662	2.063	0.054	18	21
12	8	4.6	1.662	2.063	0.054	18	21
12	12	5.7	1.662	2.063	0.054	12	15
12	12	5.7	1.662	2.063	0.054	12	15
12	14	6	1.662	2.063	0.054	12	15
12	14	5.9	1.662	2.063	0.054	12	15
12	4	4.6	1.662	2.063	0.054	20	24
12	8	4.6	1.662	2.063	0.054	18	21
12 AWG | 19 Strands							
12	4	4	1.662	2.063	0.054	20	24
12	4	4	1.662	2.063	0.054	20	24
12	4	4	1.662	2.063	0.054	20	24
12	4	4	1.662	2.063	0.054	20	24
12	4	4	1.662	2.063	0.054	20	24
12	4	4.3	1.662	2.063	0.054	20	24
12	4	4.3	1.662	2.063	0.054	20	24
12	8	4.8	1.662	2.063	0.054	18	21
12	4	4.2	1.662	2.063	0.054	20	24
12	4	4	1.662	2.063	0.054	20	24
12	6	4.3	1.662	2.063	0.054	20	24
12	6	4.5	1.662	2.063	0.054	20	24
10 AWG | SOLID Strands							
10	4	4.4	1.04	1.291	0.05	28	32
10	4	4.7	1.04	1.291	0.05	28	32

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Cond. Size	Conductor Number	Min. Bend Radius	DC Resistance at 25°C	AC Resistance at 75°C	Inductive Reactance @ 60Hz	Allowable Ampacity Raceway 75°C	Allowable Ampacity Raceway 90°C
AWG/ Kcmil		Inches	Ω/1000ft	Ω/1000ft	Ω/1000ft	Amp	Amp
10	4	4.7	1.04	1.291	0.05	28	32
10	4	4.4	1.04	1.291	0.05	28	32
10	4	4.4	1.04	1.291	0.05	28	32
10	4	4.4	1.04	1.291	0.05	28	32
10	6	5.4	1.04	1.291	0.05	28	32
10	6	4.7	1.04	1.291	0.05	28	32
10	8	5.8	1.04	1.291	0.05	24	28
10	8	5.8	1.04	1.291	0.05	24	28
10	8	5.8	1.04	1.291	0.05	24	28
10	8	5.8	1.04	1.291	0.05	24	28
10	8	6.2	1.04	1.291	0.05	24	28
10	10	6.2	1.04	1.291	0.05	18	20
10	10	6.2	1.04	1.291	0.05	18	20
10	10	6.2	1.04	1.291	0.05	18	20
10	10	6.2	1.04	1.291	0.05	18	20
10	12	6.6	1.04	1.291	0.05	18	20
10	12	6.6	1.04	1.291	0.05	18	20
10	12	6.7	1.04	1.291	0.05	18	20
10	12	6.6	1.04	1.291	0.05	18	20
10	14	7	1.04	1.291	0.05	18	20
10	4	5.2	1.04	1.291	0.05	28	32
10 AWG | 19 Strands							
10	2	4	1.04	1.291	0.05	35	40
10	2	4	1.04	1.291	0.05	35	40
10	2	4	1.04	1.291	0.05	35	40
10	2	4	1.04	1.291	0.05	35	40
10	2	4	1.04	1.291	0.05	35	40
10	4	4.7	1.04	1.291	0.05	28	32
10	4	4.7	1.04	1.291	0.05	28	32
10	4	4.7	1.04	1.291	0.05	28	32
10	4	4.7	1.04	1.291	0.05	28	32
10	10	6.6	1.04	1.291	0.05	18	20
10	4	4.7	1.04	1.291	0.05	28	32
10	4	5.4	1.04	1.291	0.05	28	32
10	6	5.4	1.04	1.291	0.05	28	32
10	6	5.4	1.04	1.291	0.05	28	32
10	6	5.8	1.04	1.291	0.05	28	32
10	8	6.2	1.04	1.291	0.05	24	28
10	16	7.8	1.04	1.291	0.05	18	20

• Ampacities based upon 2023 NEC Table 310.16 and do not take into account the overcurrent protection limitations in NEC 240.4(D) of 15 Amps for 14 AWG CU, 20 Amps for 12 AWG CU, and 30 Amps for 10 AWG CU (independent of the conductor temperature rating and stranding if size is present in table). Also, see NEC sections 310.15 and 110.14(C) for additional requirements. Ampacities have been adjusted for more than Three Current-Carrying Conductors.

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Color Table - Conductor number = number of phase conductors. Does not include neutrals and green ground. (/ means stripe RD/WE is Red with White Stripe)

Size (Strand)	Cond Number	Stock Code	Color
14 (Solid)	2	674349	BK, RD, WE/BK, WE/RD, GN
12 (Solid)	1	554994	RD, WE/RD, GN
12 (Solid)	2	554991	BK, RD, GN, WE/BK, WE/RD
12 (Solid)	2	610666	BK, RD, GN, GN/YW, WE/BK, WE/RD
12 (Solid)	2	552795	BK, RD, WE/BK, WE/RD, GN
12 (Solid)	3	554990	BK, RD, BE, GN, WE/BK, WE/RD, WE/BE
12 (Solid)	3	610669	BK, RD, BE, GN, GN/YW, WE/BK, WE/RD, WE/BE
12 (Solid)	4	566811	BK, RD, BE, BK/WE, WE, WE/RD, WE/BE, WE/BK, GN
12 (Solid)	4	643570	BK, RD, BE, PE, WE/BK, WE/RD, WE/BE, WE/PE, GN
12 (Solid)	6	643654	BK, RD, BE, PK, PE, YW, GN, WE/BK, WE/RD, WE/BE, WE/PK, WE/PE, WE/YW
12 (Solid)	6	580850	BK, RD, BE, BK/RD, RD/BE, BE/BK, GN, WE, WE/BK, WE/RD, WE/BE, WE/BK, WE/RD
12 (Solid)	6	674321	BK, RD, BE, BN, OE, YW, WE/BK, WE/RD, WE/BE, WE/BN, WE/OE, WE/YW, BK, WE/BK, GN
12 (Solid)	7	674313	BK, RD, BE, BK/YW, RD/YW, BE/YW, BK/RD, WE, WE/BK, WE/RD, WE/BE, WE/BK, WE/RD, WE/BE, GN
10 (Solid)	2	567063	BK, RD, WE/BK, WE/RD, GN
10 (Solid)	2	641220	BK, RD, GN, GN/YW, WE/BK, WE/RD
10 (Solid)	2	552996	BK, RD, WE, WE/BE, GN, GN/YW
10 (Solid)	3	556259	BK, RD, BE, GN, WE/BK, WE/RD, WE/BE
10 (Solid)	3	610673	BK, RD, BE, GN, GN/YW, WE/BK, WE/RD, WE/BE
10 (Solid)	4	567269	BK, RD, BE, BK/WE, GN, WE/BK, WE/RD, WE/BE, WE
10 (Solid)	4	554852	BK, RD, BE, BK/RD, WE, WE/BK, WE/RD, GN, GN/YW, WE/BE
10 (Solid)	5	590115	BK, BK, RD, RD, BE, WE/BK, WE/BK, WE/RD, WE/RD, WE/BE, GN
10 (Solid)	5	677655	BK, RD, BE, BK/RD, RD/BK, WE, WE/BK, WE/RD, WE/BE, WE/PK, GN
10 (Solid)	6	566546	BK, BK/WE, BE, BE/WE, RD, RD/WE, WE/RD, WE/RD, WE/BE, WE/BE, WE/BK, WE/BK, GN
10 (Solid)	7	679158	BK, WE, RD, WE/RD, BE, WE/BE, BK/WE, WE/BK, RD/YW, WE/YW, BE/OE, WE/OE, PE, WE/PE, GN
12 (19)	2	566801	BK, RD, GN, WE/BK, WE/RD
12 (19)	2	551322	BK, RD, GN, GN/YW, WE/BK, WE/RD
12 (19)	3	562687	BK, RD, BE, WE/BK, WE/RD, WE/BE, GN
12 (19)	3	551324	BK, RD, BE, GN, GN/YW, WE/BK, WE/RD, WE/BE
10 (19)	2	563822	BK, RD, GN, WE/BK, WE/RD
10 (19)	2	586636	BK, RD, GN, GN/YW, WE/BK, WE/RD
10 (19)	3	553238	BK, RD, BE, WE, WE/BK, GN, WE/RD
10 (19)	3	562456	BK, RD, BE, GN, WE/BK, WE/RD, WE/BE
10 (19)	3	551336	BK, RD, BE, GN, GN/YW, WE/BK, WE/RD, WE/BE
10 (19)	4	566698	BK, BK/WE, RD, BE, GN, WE, WE/BK, WE/RD, WE/BE
10 (19)	8	647335	BK, BK, BK, BK, BK, BK, BK, BK, WE, WE, WE, WE, WE, WE, WE, WE, GN

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