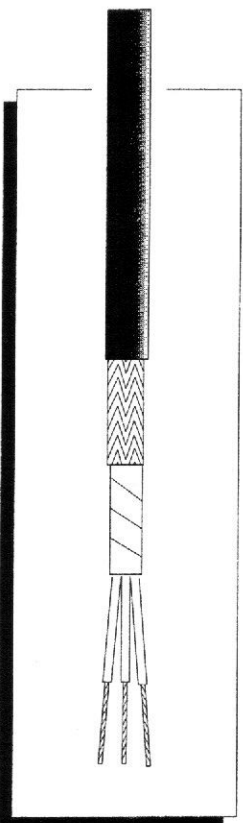


Cavi LIYCY LIYCY cables

05/99



Item	N°. Conductors	Inner conductor			Dielectric	Plastic Tape	Braided Screening	Jacket	
		Section mm ²	Material	Formation				Material	Ø Nom. mm
515907	2	0.14	C	18 x 0.10	PVC	TC	PVC	3.80	Grey
491307	3	0.14	C	18 x 0.10	PVC	TC	PVC	4.00	Grey
502007	4	0.14	C	18 x 0.10	PVC	TC	PVC	4.30	Grey
496807	5	0.14	C	18 x 0.10	PVC	TC	PVC	4.60	Grey
505207	6	0.14	C	18 x 0.10	PVC	TC	PVC	5.00	Grey
506707	7	0.14	C	18 x 0.10	PVC	TC	PVC	5.20	Grey
515507	8	0.14	C	18 x 0.10	PVC	TC	PVC	5.60	Grey
496907	10	0.14	C	18 x 0.10	PVC	TC	PVC	6.30	Grey
516007	12	0.14	C	18 x 0.10	PVC	TC	PVC	6.40	Grey
516307	14	0.14	C	18 x 0.10	PVC	TC	PVC	6.70	Grey
497007	16	0.14	C	18 x 0.10	PVC	TC	PVC	7.20	Grey
521207	18	0.14	C	18 x 0.10	PVC	TC	PVC	7.60	Grey
513507	20	0.14	C	18 x 0.10	PVC	TC	PVC	8.20	Grey
517407	21	0.14	C	18 x 0.10	PVC	TC	PVC	8.30	Grey
497107	25	0.14	C	18 x 0.10	PVC	TC	PVC	9.00	Grey
517507	27	0.14	C	18 x 0.10	PVC	TC	PVC	9.20	Grey
	30	0.14	C	18 x 0.10	PVC	TC	PVC	9.40	Grey
	32	0.14	C	18 x 0.10	PVC	TC	PVC	9.80	Grey
	36	0.14	C	18 x 0.10	PVC	TC	PVC	10.10	Grey

E' possibile produrre questi cavi
nella versione con Filo di terra
We produce these cables also with
Drain wire

Cavi LiYCY LiYCY cables

05/99

Item	N°. Conductors	Inner conductor			Dielectric	Plastic Tape	Braided Screening	Jacket		
		Section mm ²	Material	Formation				Material	Ø Nom. mm	Colour
516107	2	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	4.50	Grey
522407	3	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	5.10	Grey
474607	4	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	5.20	Grey
494307	5	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	5.70	Grey
523907	6	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	6.10	Grey
508507	7	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	6.40	Grey
496307	8	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	7.10	Grey
508607	10	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	8.10	Grey
497507	12	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	8.40	Grey
	14	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	8.70	Grey
508707	16	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	8.90	Grey
515007	18	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	9.50	Grey
525707	20	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	9.90	Grey
508807	21	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	10.90	Grey
	24	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	11.00	Grey
511607	25	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	11.10	Grey
	27	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	11.30	Grey
	30	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	11.60	Grey
	32	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	12.30	Grey
438007	36	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	12.80	Grey

E' possibile produrre questi cavi
nella versione con Filo di terra

We produce these cables also with
Drain wire

Cavi LIYCY
LIYCY cables

05/99

Item	N° Conductors	Inner conductor			Dielectric	Plastic Tape	Braided Screening	Jacket		
		Section mm ²	Material	Formation				Material	Ø Nom. mm	
516207	2	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	5.00	Grey
513407	3	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	5.40	Grey
491607	4	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	5.80	Grey
502907	5	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	6.10	Grey
503507	6	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	6.50	Grey
496207	7	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	6.70	Grey
508907	8	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	7.40	Grey
505307	10	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	8.50	Grey
495207	12	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	8.70	Grey
	14	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	9.10	Grey
509007	16	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	9.60	Grey
	18	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	10.50	Grey
	20	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	10.90	Grey
	21	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	10.90	Grey
	24	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	12.00	Grey
	27	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	12.30	Grey
	30	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	12.70	Grey
	36	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	13.60	Grey
	40	0.34	C	7 x 0,25	PVC	Polyester	TC	PVC	14.00	Grey

**E' possibile produrre questi cavi
nella versione con Filo di terra**
**We produce these cables also with
Drain wire**

Cavi LiYCY LiYCY cables

Item	N° Conductors	Inner conductor			Dielectric	Plastic Tape	Braided Screening	Jacket			
		Section mm ²	Material	Formation				Material	Ø Nom. mm		Colour
	1	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	3.60	Grey	<p>E' possibile produrre questi cavi nella versione con Filo di terra</p> <p>We produce these cables also with Drain wire</p>
491707	2	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	5.30	Grey	
494907	3	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	4.60	Grey	
495007	4	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	6.30	Grey	
494407	5	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	6.60	Grey	
497807	6	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	7.20	Grey	
494207	7	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	7.60	Grey	
512707	8	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	8.30	Grey	
523007	10	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	9.00	Grey	
509107	12	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	9.50	Grey	
	14	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	10.40	Grey	<p>I conduttori possono essere Numerati o Colorati (DIN 47100)</p> <p>The inner conductors can be Numbered or Coloured (DIN 47100)</p>
524007	16	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	11.20	Grey	
509207	18	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	11.40	Grey	
	20	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	13.50	Grey	
	24	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	13.90	Grey	
	25	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	14.20	Grey	
	30	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	14.70	Grey	
	32	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	15.20	Grey	
	36	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	15.60	Grey	
504007	40	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	16.30	Grey	

Cavi LIYCY LIYCY cables



Item	N°. Conductors	Inner conductor			Dielectric	Plastic Tape	Braided Screening	Jacket		
		Section mm ²	Material	Formation				Material	Ø Nom. mm	Colour
	1	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	3.80	Grey
491807	2	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	6.20	Grey
491907	3	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	6.50	Grey
492007	4	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	6.70	Grey
513007	5	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	7.40	Grey
494107	6	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	8.00	Grey
511507	7	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	8.60	Grey
514807	8	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	9.20	Grey
516407	12	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	10.30	Grey
512207	12	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	10.70	Grey
	14	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	11.40	Grey
	16	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	12.00	Grey
512307	18	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	14.00	Grey
	20	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	14.90	Grey
	24	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	15.60	Grey
512407	25	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	16.00	Grey
	30	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	18.00	Grey
510107	50	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	20.80	Grey

**E' possibile produrre questi cavi
nella versione con Filo di terra**

**We produce these cables also with
Drain wire**

**I conduttori possono essere
Numerati o Colorati (DIN 47100)**

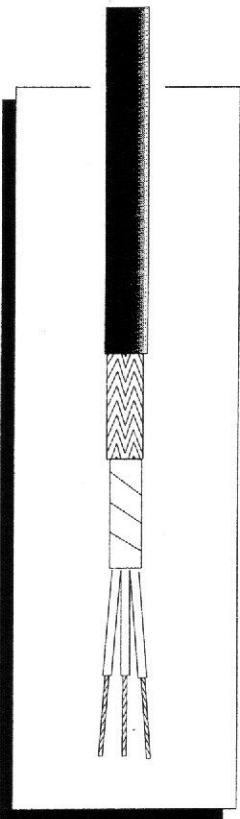
**The inner conductors can be
Numbered or Coloured (DIN 47100)**

Cavi LIYCY
LIYCY cables



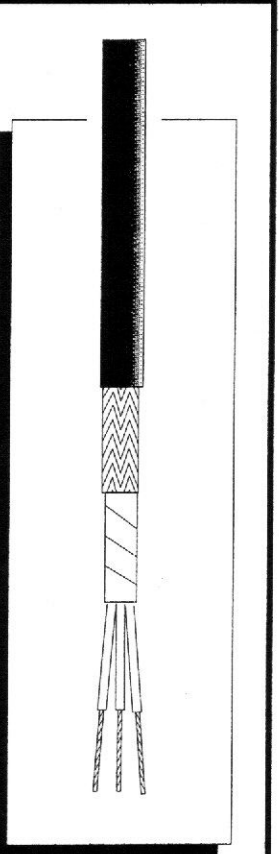
Item	N°. Conductors	Inner conductor			Dielectric	Plastic Tape	Braided Screening	Jacket			
		Section mm ²	Material	Formation				Material	Ø Nom. mm		Colour
492107	2	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	7.10	Grey	<p>E' possibile produrre questi cavi nella versione con Filo di terra</p> <p>We produce these cables also with Drain wire</p> <p>I conduttori possono essere Numerati o Colorati (DIN 47100)</p> <p>The inner conductors can be Numbered or Coloured (DIN 47100)</p>
492207	3	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	7.50	Grey	
492307	4	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	8.10	Grey	
502107	5	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	9.00	Grey	
	6	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	9.50	Grey	
502207	7	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	9.60	Grey	
	8	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	11.00	Grey	
	10	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	12.00	Grey	
	12	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	12.40	Grey	
491407	14	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	13.00	Grey	
	16	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	13.90	Grey	
	18	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	14.50	Grey	
	20	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	15.80	Grey	
	25	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	17.50	Grey	
	34	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	20.60	Grey	

Cavi LIYCY
LIYCY cables



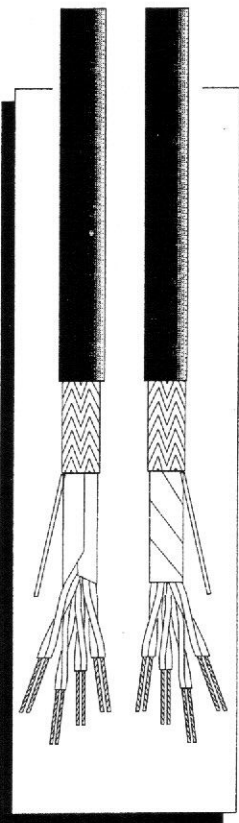
Item	N°. Conductors	Inner conductor			Dielectric	Plastic Tape	Braided Screening	Jacket			
		Section mm ²	Material	Formation				Material	Ø Nom. mm		Colour
492407	2	1.50	C	30 x 0.25	PVC	Polyester	TC	PVC	7.30	Grey	<p>E' possibile produrre questi cavi nella versione con Filo di terra</p> <p>We produce these cables also with Drain wire</p>
492507	3	1.50	C	30 x 0.25	PVC	Polyester	TC	PVC	7.70	Grey	
492607	4	1.50	C	30 x 0.25	PVC	Polyester	TC	PVC	8.40	Grey	
501807	5	1.50	C	30 x 0.25	PVC	Polyester	TC	PVC	9.40	Grey	
	6	1.50	C	30 x 0.25	PVC	Polyester	TC	PVC	10.60	Grey	
512907	7	1.50	C	30 x 0.25	PVC	Polyester	TC	PVC	10.60	Grey	
	8	1.50	C	30 x 0.25	PVC	Polyester	TC	PVC	12.00	Grey	
	10	1.50	C	30 x 0.25	PVC	Polyester	TC	PVC	13.40	Grey	
514907	12	1.50	C	30 x 0.25	PVC	Polyester	TC	PVC	13.60	Grey	
516707	18	1.50	C	30 x 0.25	PVC	Polyester	TC	PVC	16.30	Grey	
	24	1.50	C	30 x 0.25	PVC	Polyester	TC	PVC	19.70	Grey	<p>I conduttori possono essere Numerati o Colorati (DIN 47100)</p> <p>The inner conductors can be Numbered or Coloured (DIN 47100)</p>
	25	1.50	C	30 x 0.25	PVC	Polyester	TC	PVC	20.10	Grey	

Cavi LIYCY
LIYCY cables



Item	N°. Conductors	Inner conductor			Dielectric	Plastic Tape	Braided Screening	Jacket			
		Section mm ²	Material	Formation				Material	Ø Nom. mm		Colour
516807	2	2.50	C	50 x 0.25	PVC	Polyester	TC	PVC	9.00	Grey	<p>E' possibile produrre questi cavi nella versione con Filo di terra</p> <p>We produce these cables also with Drain wire</p> <p>I conduttori possono essere Numerati o Colorati (DIN 47100)</p> <p>The inner conductors can be Numbered or Coloured (DIN 47100)</p>
497607	3	2.50	C	50 x 0.25	PVC	Polyester	TC	PVC	9.90	Grey	
497707	4	2.50	C	50 x 0.25	PVC	Polyester	TC	PVC	10.20	Grey	
550507	5	2.50	C	50 x 0.25	PVC	Polyester	TC	PVC	11.60	Grey	
	7	2.50	C	50 x 0.25	PVC	Polyester	TC	PVC	13.20	Grey	
	12	2.50	C	50 x 0.25	PVC	Polyester	TC	PVC	17.00	Grey	
	18	2.50	C	50 x 0.25	PVC	Polyester	TC	PVC	18.80	Grey	

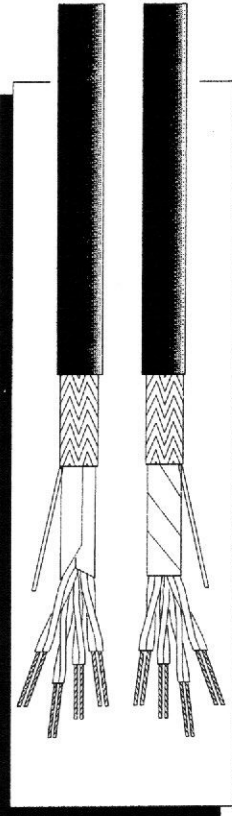
Cavi LiYCY a coppie
Twisted paired LiYCY cables



Item	N° pairs	Inner conductor			Dielectric	Plastic Tape	Braided Screening	Jacket		Colour
		Section mm ²	Material	Formation				Material	Ø Nom. mm	
418907	2	0.14	C	18 x 0.10	PVC	TC	PVC	5.00	Grey	
419007	3	0.14	C	18 x 0.10	PVC	TC	PVC	5.60	Grey	
419107	4	0.14	C	18 x 0.10	PVC	TC	PVC	6.10	Grey	
419207	5	0.14	C	18 x 0.10	PVC	TC	PVC	6.50	Grey	
	6	0.14	C	18 x 0.10	PVC	TC	PVC	7.80	Grey	
	8	0.14	C	18 x 0.10	PVC	TC	PVC	8.30	Grey	
	10	0.14	C	18 x 0.10	PVC	TC	PVC	9.00	Grey	
	12	0.14	C	18 x 0.10	PVC	TC	PVC	9.20	Grey	
	14	0.14	C	18 x 0.10	PVC	TC	PVC	10.00	Grey	
	16	0.14	C	18 x 0.10	PVC	TC	PVC	10.50	Grey	
	18	0.14	C	18 x 0.10	PVC	TC	PVC	10.90	Grey	
	20	0.14	C	18 x 0.10	PVC	TC	PVC	12.20	Grey	
510707	25	0.14	C	18 x 0.10	PVC	TC	PVC	13.40	Grey	
	30	0.14	C	18 x 0.10	PVC	TC	PVC	14.60	Grey	
	32	0.14	C	18 x 0.10	PVC	TC	PVC	14.80	Grey	
	36	0.14	C	18 x 0.10	PVC	TC	PVC	15.30	Grey	
	44	0.14	C	18 x 0.10	PVC	TC	PVC	17.00	Grey	
	50	0.14	C	18 x 0.10	PVC	TC	PVC	17.80	Grey	
	55	0.14	C	18 x 0.10	PVC	TC	PVC	18.80	Grey	

**E' possibile produrre questi cavi
nella versione con Filo di terra**

**We produce these cables also with
Drain wire**

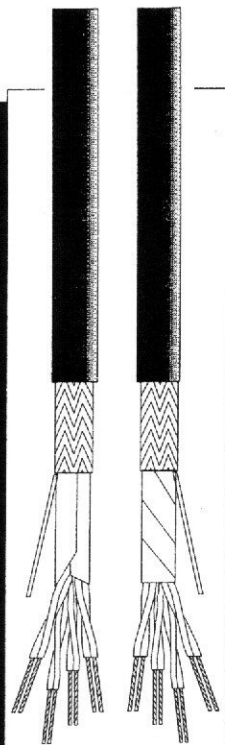


Cavi LiYCY a coppie
Twisted paired LiYCY cables

05/99

Item	N°. pairs	Inner conductor			Dielectric	Plastic Tape	Braided Screening	Jacket		
		Section mm ²	Material	Formation				Material	Ø Nom. mm	
511107	2	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	6.30	Grey
503007	3	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	6.90	Grey
503107	4	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	7.60	Grey
511407	5	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	7.80	Grey
	6	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	8.80	Grey
	8	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	9.60	Grey
510807	10	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	10.00	Grey
531307	12	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	11.00	Grey
	16	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	13.00	Grey
517307	20	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	13.40	Grey
522307	25	0.25	C	14 x 0.15	PVC	Polyester	TC	PVC	15.00	Grey

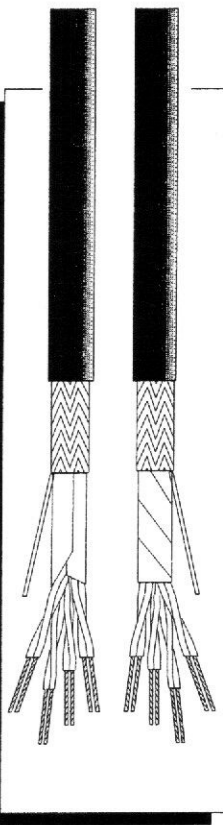
E' possibile produrre questi cavi
nella versione con Filo di terra
We produce these cables also with
Drain wire



Cavi LiYCY a coppie
Twisted paired LiYCY cables

05/99

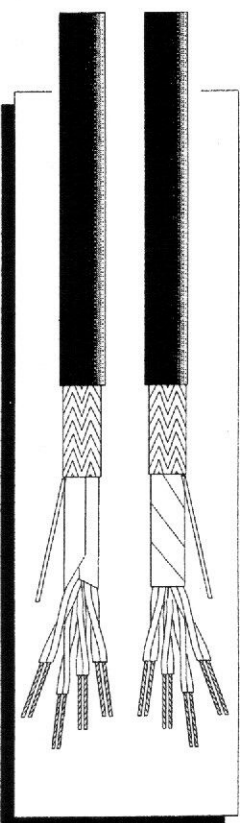
Item	N°. pairs	Inner conductor			Dielectric	Plastic Tape	Braided Screening	Jacket			
		Section mm ²	Material	Formation				Material	Ø Nom. mm		Colour
	2	0.34	C	7 x 0.25	PVC	Polyester	TC	PVC	8.30	Grey	<p>E' possibile produrre questi cavi nella versione con Filo di terra</p> <p>We produce these cables also with Drain wire</p>
	3	0.34	C	7 x 0.25	PVC	Polyester	TC	PVC	8.70	Grey	
	4	0.34	C	7 x 0.25	PVC	Polyester	TC	PVC	9.40	Grey	
	5	0.34	C	7 x 0.25	PVC	Polyester	TC	PVC	10.10	Grey	
511807	6	0.34	C	7 x 0.25	PVC	Polyester	TC	PVC	10.90	Grey	
	8	0.34	C	7 x 0.25	PVC	Polyester	TC	PVC	11.50	Grey	
	10	0.34	C	7 x 0.25	PVC	Polyester	TC	PVC	13.50	Grey	
	12	0.34	C	7 x 0.25	PVC	Polyester	TC	PVC	14.10	Grey	
	18	0.34	C	7 x 0.25	PVC	Polyester	TC	PVC	16.40	Grey	



**Cavi LiYCY a coppie
Twisted paired LiYCY cables**

05/99

Item	N°. pairs	Inner conductor			Dielectric	Plastic Tape	Braided Screening	Jacket			
		Section mm ²	Material	Formation				Material	Ø Nom. mm		Colour
503207	2	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	8.00	Grey	<p>E' possibile produrre questi cavi nella versione con Filo di terra</p> <p>We produce these cables also with Drain wire</p>
511707	3	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	8.40	Grey	
511307	4	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	9.10	Grey	
	5	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	9.80	Grey	
	6	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	10.70	Grey	
510907	8	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	13.00	Grey	
	10	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	14.30	Grey	
514207	12	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	14.60	Grey	
	16	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	17.90	Grey	
514307	20	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	19.10	Grey	
	24	0.50	C	16 x 0.20	PVC	Polyester	TC	PVC	20.80	Grey	
											<p>I conduttori possono essere Numerati o Colorati (DIN 47100)</p> <p>The inner conductors can be Numbered or Coloured (DIN 47100)</p>



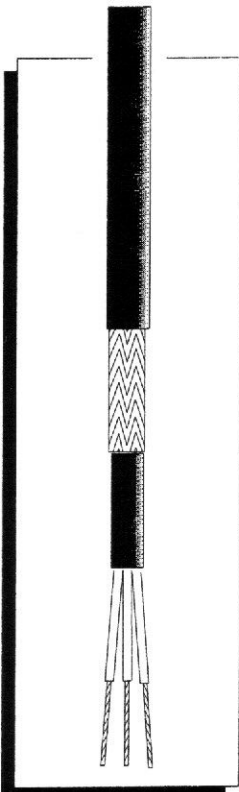
**Cavi LiYCY a coppie
Twisted paired LiYCY cables**

Item	N ^o . pairs	Inner conductor			Dielectric	Plastic Tape	Braided Screening	Jacket		
		Section mm ²	Material	Formation				Material	Ø Nom. mm	Colour
401707	2	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	8.70	Grey
524307	3	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	9.20	Grey
	4	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	10.00	Grey
	5	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	12.00	Grey
	6	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	11.10	Grey
	8	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	14.60	Grey
511007	8	0.75	C	24 x 0.20	PVC	Polyester	TC	PVC	14.60	Grey
	1	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	7.00	Grey
	2	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	9.80	Grey
	3	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	10.40	Grey
	4	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	11.40	Grey
	5	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	12.80	Grey
	6	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	16.30	Grey
	8	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	17.40	Grey
	12	1.00	C	32 x 0.20	PVC	Polyester	TC	PVC	19.80	Grey
	2	1.50	C	30 x 0.25	PVC	Polyester	TC	PVC	11.30	Grey

**E' possibile produrre questi cavi
nella versione con Filo di terra**
**We produce these cables also with
Drain wire**

**I conduttori possono essere
Numerati o Colorati (DIN 47100)**
**The inner conductors can be
Numbered or Coloured (DIN 47100)**

**Cavi YSLYCY - Doppia guaina
YSLYCY cables - double sheath**



Item	N°. Conductors	Inner conductor			Dielectric	Inner Jacket	Braided Screening	Outer Jacket		
		Section mm ²	Material	Formation				Material	Ø Nom. mm	Colour
	2	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	7.00	Grey
	3	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	7.50	Grey
	4	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	8.00	Grey
532407	5	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	8.50	Grey
	6	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	9.00	Grey
	7	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	9.50	Grey
	8	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	10.00	Grey
	10	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	11.00	Grey
	12	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	11.50	Grey
	14	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	12.00	Grey
	16	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	12.60	Grey
	18	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	13.20	Grey
	20	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	14.30	Grey
	21	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	14.50	Grey
	24	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	15.60	Grey
	25	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	15.80	Grey
	27	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	16.00	Grey
	30	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	16.30	Grey
	32	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	16.60	Grey
	36	0.50	C	16 x 0.20	PVC	PVC	TC	PVC	17.20	Grey

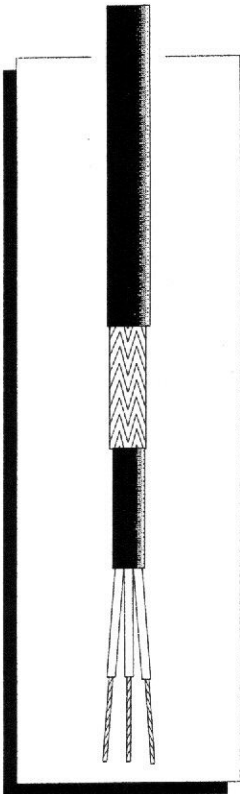
**E' possibile produrre questi cavi
nella versione con Filo di terra**

**We produce these cables also with
Drain wire**

**I conduttori possono essere
Numerati o Colorati (DIN 47100)**

**The inner conductors can be
Numbered or Coloured (DIN 47100)**

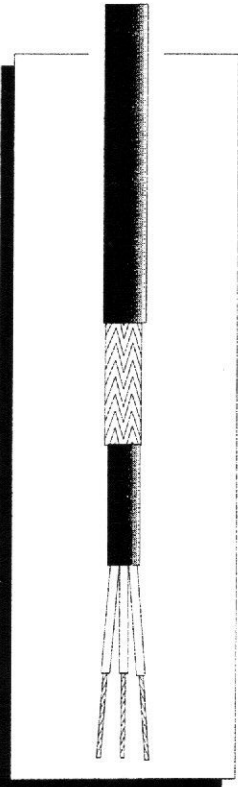
**Cavi YSLYCY - Doppia guaina
YSLYCY cables - double sheath**



Item	N°. Conductors	Inner conductor			Dielectric	Inner Jacket	Braided Screening	Outer Jacket			
		Section mm ²	Material	Formation				Material	Ø Nom. mm	Colour	
	2	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	7.50	Grey	<p>E' possibile produrre questi cavi nella versione con Filo di terra</p> <p>We produce these cables also with Drain wire</p>
518707	3	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	8.00	Grey	
518807	4	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	8.50	Grey	
517607	5	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	9.00	Grey	
	6	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	9.50	Grey	
518907	7	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	10.00	Grey	
	8	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	10.50	Grey	
	10	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	12.00	Grey	
519007	12	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	12.40	Grey	
	14	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	12.80	Grey	
	16	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	13.50	Grey	<p>I conduttori possono essere Numerati o Colorati (DIN 47100)</p> <p>The inner conductors can be Numbered or Coloured (DIN 47100)</p>
517707	18	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	14.60	Grey	
	20	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	15.80	Grey	
	24	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	16.80	Grey	
523507	25	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	17.00	Grey	
	30	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	17.80	Grey	
	34	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	18.60	Grey	
	50	0.75	C	24 x 0.20	PVC	PVC	TC	PVC	23.00	Grey	

**Cavi YSLYCY - Doppia guaina
YSLYCY cables - double sheath**

Item	N°. Conductors	Inner conductor			Dielectric	Inner Jacket	Braided Screening	Outer Jacket			
		Section mm ²	Material	Formation				Material	Ø Nom. mm	Colour	
	2	1.00	C	32 x 0.20	PVC	PVC	TC	PVC	8.20	Grey	<p>E' possibile produrre questi cavi nella versione con Filo di terra</p> <p>We produce these cables also with Drain wire</p>
516507	3	1.00	C	32 x 0.20	PVC	PVC	TC	PVC	8.50	Grey	
513807	4	1.00	C	32 x 0.20	PVC	PVC	TC	PVC	9.20	Grey	
548507	5	1.00	C	32 x 0.20	PVC	PVC	TC	PVC	9.60	Grey	
	6	1.00	C	32 x 0.20	PVC	PVC	TC	PVC	10.20	Grey	
548607	7	1.00	C	32 x 0.20	PVC	PVC	TC	PVC	11.00	Grey	
	8	1.00	C	32 x 0.20	PVC	PVC	TC	PVC	11.60	Grey	
	10	1.00	C	32 x 0.20	PVC	PVC	TC	PVC	12.50	Grey	
517807	12	1.00	C	32 x 0.20	PVC	PVC	TC	PVC	13.50	Grey	
	14	1.00	C	32 x 0.20	PVC	PVC	TC	PVC	14.00	Grey	
	16	1.00	C	32 x 0.20	PVC	PVC	TC	PVC	14.50	Grey	
523607	18	1.00	C	32 x 0.20	PVC	PVC	TC	PVC	15.80	Grey	<p>I conduttori possono essere Numerati o Colorati (DIN 47100)</p>
	20	1.00	C	32 x 0.20	PVC	PVC	TC	PVC	16.80	Grey	
523707	25	1.00	C	32 x 0.20	PVC	PVC	TC	PVC	17.20	Grey	
	34	1.00	C	32 x 0.20	PVC	PVC	TC	PVC	22.20	Grey	<p>The inner conductors can be Numbered or Coloured (DIN 47100)</p>



**Cavi YSLYCY - Doppia guaina
YSLYCY cables - double sheath**

Item	N°. Conductors	Inner conductor			Dielectric	Inner Jacket	Braided Screening	Outer Jacket		
		Section mm ²	Material	Formation				Material	Ø Nom. mm	Colour
	2	1.50	C	32 x 0.25	PVC	PVC	TC	PVC	8.60	Grey
506107	3	1.50	C	32 x 0.25	PVC	PVC	TC	PVC	9.20	Grey
506207	4	1.50	C	32 x 0.25	PVC	PVC	TC	PVC	9.60	Grey
506307	5	1.50	C	32 x 0.25	PVC	PVC	TC	PVC	10.50	Grey
	6	1.50	C	32 x 0.25	PVC	PVC	TC	PVC	11.50	Grey
506407	7	1.50	C	32 x 0.25	PVC	PVC	TC	PVC	12.00	Grey
	8	1.50	C	32 x 0.25	PVC	PVC	TC	PVC	12.60	Grey
	10	1.50	C	32 x 0.25	PVC	PVC	TC	PVC	14.70	Grey
506507	12	1.50	C	32 x 0.25	PVC	PVC	TC	PVC	15.00	Grey
523807	18	1.50	C	32 x 0.25	PVC	PVC	TC	PVC	17.50	Grey
	24	1.50	C	32 x 0.25	PVC	PVC	TC	PVC	20.50	Grey
	2	2.50	C	50 x 0.25	PVC	PVC	TC	PVC	10.30	Grey
517907	3	2.50	C	50 x 0.25	PVC	PVC	TC	PVC	11.20	Grey
506607	4	2.50	C	50 x 0.25	PVC	PVC	TC	PVC	12.30	Grey
518107	5	2.50	C	50 x 0.25	PVC	PVC	TC	PVC	13.80	Grey
518007	7	2.50	C	50 x 0.25	PVC	PVC	TC	PVC	14.80	Grey
549707	12	2.50	C	50 x 0.25	PVC	PVC	TC	PVC	19.40	Grey

**E' possibile produrre questi cavi
nella versione con Filo di terra**

**We produce these cables also with
Drain wire**

**I conduttori possono essere
Numerati o Colorati (DIN 47100)**

**The inner conductors can be
Numbered or Coloured (DIN 47100)**

**Cavi Li2YCY PIME a coppie singolarmente schermate
Li2YCY cables - Individually shielded pairs
Conduttori flessibili - Flexible wires**



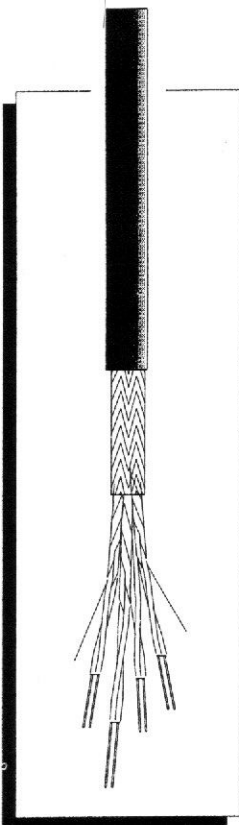
Item	N°. pairs	Inner conductor			Dielectric	Individually screened pair			Braided Screening	Jacket		
		Section mm ²	Material	Formation		Plastic tape	Drain wire	Foil Screening		Material	Ø Nom. mm	Colour
477807	4	0.50	C	16 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	12.00	Grey
477907	6	0.50	C	16 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	14.40	Grey
526807	8	0.50	C	16 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	15.00	Grey
526907	10	0.50	C	16 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	17.60	Grey
	16	0.50	C	16 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	21.20	Grey
527007	20	0.50	C	16 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	22.90	Grey
	30	0.50	C	16 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	27.90	Grey
	40	0.50	C	16 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	38.30	Grey
	50	0.50	C	16 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	43.20	Grey
527107	4	0.75	C	24 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	14.00	Grey
527207	6	0.75	C	24 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	16.80	Grey
527307	8	0.75	C	24 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	17.20	Grey
527407	10	0.75	C	24 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	19.80	Grey
527507	16	0.75	C	24 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	24.00	Grey
527607	20	0.75	C	24 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	25.60	Grey
	30	0.75	C	24 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	30.90	Grey

I conduttori possono essere Numerati o Colorati (DIN 47100) - The inner conductors can be Numbered or Coloured (DIN 47100)

Cavi LI2YCY PIMF a coppie singolarmente schermate
LI2YCY cables - Individually Individually screened pairs

Conduttori flessibili - Flexible wires

05/99

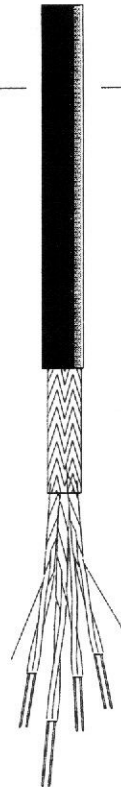


Item	N° pairs	Inner conductor			Dielectric	Individually screened pair			Braided Screening	Jacket		
		Section mm ²	Material	Formation		Plastic tape	Drain wire	Foil Screening		Material	Ø Norm. mm	Colour
527707	4	1.00	C	32 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	16.20	Grey
527807	6	1.00	C	32 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	18.70	Grey
527907	8	1.00	C	32 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	19.20	Grey
528007	10	1.00	C	32 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	22.20	Grey
528107	16	1.00	C	32 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	26.90	Grey
528207	20	1.00	C	32 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	29.40	Grey
528307	30	1.00	C	32 x 0.20	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	35.40	Grey
528407	4	1.50	C	32 x 0.25	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	17.40	Grey
528507	6	1.50	C	32 x 0.25	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	20.10	Grey
528607	8	1.50	C	32 x 0.25	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	20.70	Grey
528707	10	1.50	C	32 x 0.25	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	23.90	Grey
	16	1.50	C	32 x 0.25	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	29.70	Grey
528807	20	1.50	C	32 x 0.25	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	31.70	Grey

I conduttori possono essere Numerati o Colorati (DIN 47100) - The inner conductors can be Numbered or Coloured (DIN 47100)

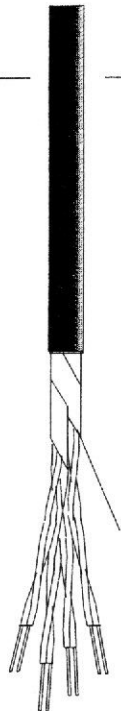
**Cavi Li2YCY PIMF a coppie singolarmente schermate
Li2YCY cables - Individually Individually screened pairs**

Conduttori rigidi - Solid wires



Item	N°. pairs	Inner conductor			Dielectric	Individually screened pair			Braided Screening	Jacket		
		Section mm ²	Material	Formation		Plastic tape	Drain wire	Foil Screening		Material	Ø Nom. mm	Colour
	2	0.29	C	0.60	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	8.00	Grey
	3	0.29	C	0.60	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	8.50	Grey
	4	0.29	C	0.60	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	9.40	Grey
	5	0.29	C	0.60	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	10.70	Grey
	10	0.29	C	0.60	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	14.70	Grey
	12	0.29	C	0.60	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	14.80	Grey
	16	0.29	C	0.60	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	17.00	Grey
	20	0.29	C	0.60	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	18.10	Grey
	2	0.50	C	0.80	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	9.10	Grey
	3	0.50	C	0.80	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	9.30	Grey
	4	0.50	C	0.80	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	10.90	Grey
478007	5	0.50	C	0.80	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	12.80	Grey
	10	0.50	C	0.80	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	17.20	Grey
	15	0.50	C	0.80	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	18.10	Grey
478107	20	0.50	C	0.80	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	19.40	Grey
	30	0.50	C	0.80	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	27.10	Grey
	40	0.50	C	0.80	PE	Polyester	0.40 TC	Alum./Polyester	TC	PVC	29.00	Grey

I conduttori possono essere Numerati o Colorati (DIN 47100) - The inner conductors can be Numbered or Coloured (DIN 47100)

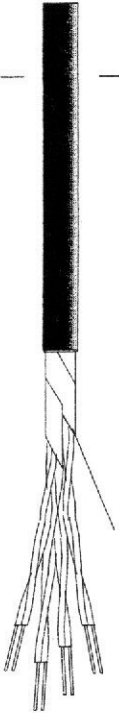


Cavi RE-2Y (St) Yv
RE-2Y (St) Yv cables

05/99

Item	N° pairs	Inner conductor			Dielectric	Individually screened pair			Commun. orange core	Drain wire	Foil Screening	Jacket		
		Section mm ²	Material	Formation		Plastic tape	Drain wire	Foil Screening				Material	Ø Nom. mm	Colour
403700	1	0.50	C	7x0.30	PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	9.20	Black
540900	2	0.50	C	7x0.30	PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	10.20	Black
541000	4	0.50	C	7x0.30	PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	11.00	Black
541100	8	0.50	C	7x0.30	PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	13.80	Black
	10	0.50	C	7x0.30	PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	14.60	Black
541200	12	0.50	C	7x0.30	PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	15.70	Black
541300	16	0.50	C	7x0.30	PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	17.50	Black
	20	0.50	C	7x0.30	PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	18.50	Black
541400	24	0.50	C	7x0.30	PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	20.20	Black
	36	0.50	C	7x0.30	PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	24.00	Black
	48	0.50	C	7x0.30	PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	27.40	Black
408500	2	0.75	C	7x0.38	PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	11.70	Black
408600	4	0.75	C	7x0.38	PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	12.10	Black
409700	8	0.75	C	7x0.38	PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	14.90	Black
409800	12	0.75	C	7x0.38	PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	16.30	Black

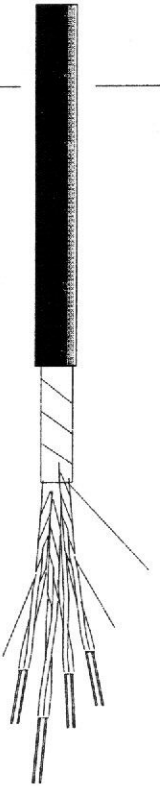
Cavi RE-2Y (St) Yv
RE-2Y (St) Yv cables



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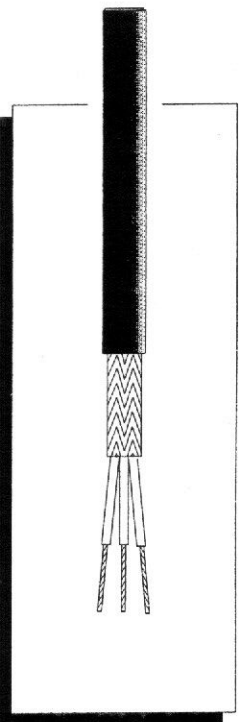
Item	N°. pairs	Inner conductor				Dielectric	Individually screened pair			Commun. orange core	Drain wire	Foil Screening	Jacket		
		Section mm ²	Material	Formation			Plastic tape	Drain wire	Foil Screening				Material	Ø Norm. mm	Colour
505400	1	1.30	C	7x0.50		PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	9.40	Black
541500	2	1.30	C	7x0.50		PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	11.70	Black
404700	4	1.30	C	7x0.50		PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	13.50	Black
404800	6	1.30	C	7x0.50		PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	15.40	Black
541600	8	1.30	C	7x0.50		PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	17.10	Black
541700	12	1.30	C	7x0.50		PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	19.30	Black
406900	16	1.30	C	7x0.50		PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	22.00	Black
407000	24	1.30	C	7x0.50		PE				7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	26.50	Black

**Cavi RE-2Y (St) Yv PIMF a coppie singolarmente schermate
RE-2Y (St) Yv PIMF cables - Individually Individually screened pairs**



Item	N°. pairs	Inner conductor			Dielectric	Individually screened pair			Commun. orange core	Drain wire	Foil Screening	Jacket		
		Section mm ²	Material	Formation		Plastic tape	Drain wire	Foil Screening				Material	Ø Nom. mm	Colour
541900	2	0.50	C	7x0.30	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	12.00	Black
539800	4	0.50	C	7x0.30	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	12.70	Black
542000	8	0.50	C	7x0.30	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	14.90	Black
542100	10	0.50	C	7x0.30	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	16.40	Black
542100	12	0.50	C	7x0.30	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	17.60	Black
542100	16	0.50	C	7x0.30	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	19.80	Black
542200	20	0.50	C	7x0.30	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	21.20	Black
542200	24	0.50	C	7x0.30	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	23.60	Black
542200	36	0.50	C	7x0.30	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	26.90	Black
542200	48	0.50	C	7x0.30	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	32.20	Black
542300	2	1.30	C	7x0.50	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	12.70	Black
403600	3	1.30	C	7x0.50	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	14.00	Black
542400	4	1.30	C	7x0.50	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	15.20	Black
542500	8	1.30	C	7x0.50	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	18.80	Black
542600	12	1.30	C	7x0.50	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	21.40	Black
542600	16	1.30	C	7x0.50	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	24.70	Black
542600	24	1.30	C	7x0.50	PE	Polyester	7x0.30 TC	Alum./Polyester	7x0.30 C - PE	7x0.30 TC	Alum./Polyes.	PVC	29.40	Black

Cavi schermati per impianti di segnalazione
Screened cables for signalling systems



Item	N°. Conductors	Inner conductor			Dielectric	Braided Screening	Jacket			Rated Weight Kg/Km
		Section mm ²	Material	Formation			Material	Ø Nom. mm	Colour	
351500	2	0.22	C	7 x 0.20	PVC	C	PVC	3.70	Black	29
250700	3	0.22	C	7 x 0.20	PVC	C	PVC	3.80	Black	31
265000	4	0.22	C	7 x 0.20	PVC	C	PVC	4.05	Black	39
254700	5	0.22	C	7 x 0.20	PVC	C	PVC	4.50	Black	45
324200	6	0.22	C	7 x 0.20	PVC	C	PVC	5.20	White - Black	54
	7	0.22	C	7 x 0.20	PVC	C	PVC	5.20	White - Black	56
314000	8	0.22	C	7 x 0.20	PVC	C	PVC	5.40	White - Black	63
351600	9	0.22	C	7 x 0.20	PVC	C	PVC	6.20	Black	79
351700	10	0.22	C	7 x 0.20	PVC	C	PVC	6.20	Black	85
351800	11	0.22	C	7 x 0.20	PVC	C	PVC	6.60	Black	98
351900	12	0.22	C	7 x 0.20	PVC	C	PVC	6.60	Black	100
383000	16	0.22	C	7 x 0.20	PVC	C	PVC	7.60	Black	120
377800	24	0.22	C	7 x 0.20	PVC	C	PVC	9.00	Black	140
378500	25	0.22	C	7 x 0.20	PVC	C	PVC	9.00	Black	145
386100	36	0.22	C	7 x 0.20	PVC	C	PVC	10.60	Black	188

Cavi schermati per impianti di segnalazione
Screened cables for signalling systems



Item	N°. Conductors	Inner conductor			Dielectric	Braided Screening	Jacket			Rated Weight Kg/Km
		Section mm ²	Material	Formation			Material	Ø Nom. mm	Colour	
352000	1	0.50	C	16 x 0.20	PVC	C	PVC	3.50	Black	26
352100	2	0.50	C	16 x 0.20	PVC	C	PVC	5.30	Black	46
352200	3	0.50	C	16 x 0.20	PVC	C	PVC	5.70	Black	60
352300	4	0.50	C	16 x 0.20	PVC	C	PVC	6.20	Black	75
352400	5	0.50	C	16 x 0.20	PVC	C	PVC	6.80	Black	90
352500	6	0.50	C	16 x 0.20	PVC	C	PVC	7.10	Black	105
352600	7	0.50	C	16 x 0.20	PVC	C	PVC	7.30	Black	110
352700	8	0.50	C	16 x 0.20	PVC	C	PVC	8.10	Black	130
352800	9	0.50	C	16 x 0.20	PVC	C	PVC	8.80	Black	150
352900	10	0.50	C	16 x 0.20	PVC	C	PVC	9.30	Black	156
353000	11	0.50	C	16 x 0.20	PVC	C	PVC	9.70	Black	172
353100	12	0.50	C	16 x 0.20	PVC	C	PVC	9.70	Black	177
506800	16	0.50	C	16 x 0.20	PVC	C	PVC	10.50	Black	198

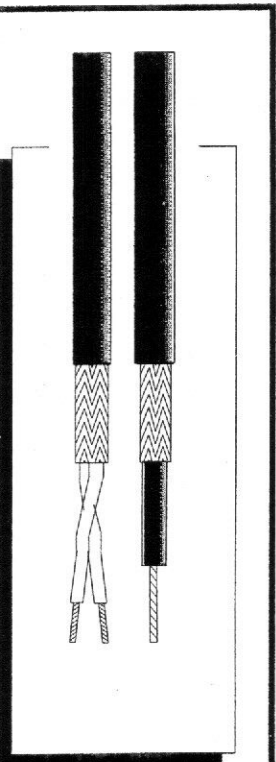
Cavi schermati per impianti di segnalazione
Screened cables for signalling systems



Item	N°. Conductors	Inner conductor			Dielectric	Braided Screening	Jacket			Rated Weight Kg/Km
		Section mm ²	Material	Formation			Material	Ø Nom. mm	Colour	
353200	1	1.00	C	32 x 0.20	PVC	C	PVC	4.00	Black	35
353300	2	1.00	C	32 x 0.20	PVC	C	PVC	6.50	Black	75
353400	3	1.00	C	32 x 0.20	PVC	C	PVC	7.00	Black	95
353500	4	1.00	C	32 x 0.20	PVC	C	PVC	7.80	Black	119
353600	5	1.00	C	32 x 0.20	PVC	C	PVC	8.30	Black	143
353700	6	1.00	C	32 x 0.20	PVC	C	PVC	9.00	Black	168
353800	7	1.00	C	32 x 0.20	PVC	C	PVC	9.00	Black	177
353900	8	1.00	C	32 x 0.20	PVC	C	PVC	9.70	Black	204
354000	9	1.00	C	32 x 0.20	PVC	C	PVC	10.70	Black	238
354100	10	1.00	C	32 x 0.20	PVC	C	PVC	11.30	Black	246
354200	11	1.00	C	32 x 0.20	PVC	C	PVC	11.80	Black	273
354300	12	1.00	C	32 x 0.20	PVC	C	PVC	11.80	Black	282

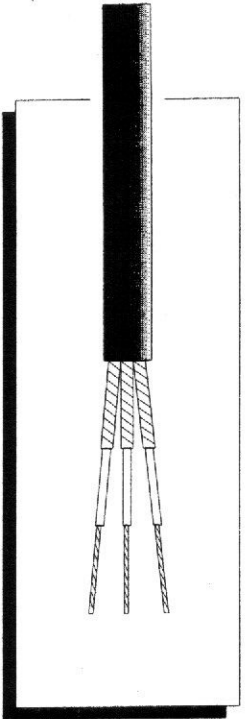
Cavi rotondi schermati con treccia di rame
Screened round cables with braided screening

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Item	N°. Conductors	Inner conductor			Dielectric	Braided Screening	Jacket			Capacitance ± 8 %		Rated Weight Kg/Km
		Section mm ²	Material	Formation			Material	Ø Nom. mm	Colour	Wire to Wire pF/m	Wire/Screening pF/m	
136600	1	0.13	C	13 x 0.10	PE	C	PVC	2.50	Black-Grey		120	11
223100	1	0.13	TC	13 x 0.10	PE	TC	PVC	2.50	Black-Grey		120	11
069200	1	0.22	C	7 x 0.20	PE	C	PVC	3.20	Black-Grey		120	18
069300	1	0.38	C	12 x 0.20	PE	C	PVC	3.70	Black-Grey		120	22
070200	1	0.60	C	19 x 0.20	PE	C	PVC	4.70	Black-Grey		120	32
070300	1	1.00	C	32 x 0.20	PE	C	PVC	4.80	Black-Grey		150	38
138600	1	1.50	C	48 x 0.20	PE	C	PVC	5.20	Black-Grey		165	46
136800	2	0.14	C	7 x 0.16	PE	C	PVC	4.00	Black-Grey	55	95	25
136900	2	0.20	C	25 x 0.10	PE	TC	PVC	4.60	Black-Grey	75	100	31
069400	2	0.22	C	7 x 0.20	PE	C	PVC	4.20	Black-Grey	60	110	30
069500	2	0.38	C	12 x 0.20	PE	C	PVC	5.60	Black-Grey	60	110	46
249900	2	0.50	C	16 x 0.20	PE	C	PVC	5.80	Black-Grey	60	110	53
363500	2	0.35	C	30 x 0.12	PE	C	PVC	6.20	Black-Grey	55	95	50
206300	3	0.38	C	12 x 0.20	PE	C	PVC	6.00	Black-Grey	60	100	54
250400	4	0.14	C	7 x 0.16	PE	C	PVC	4.80	Black-Grey	50	90	35
339300	4	0.14	C	7 x 0.16	PVC	C	PVC	4.80	Black-Grey	110	210	39
215700	4	0.38	C	12 x 0.20	PE	C	PVC	7.00	Black-Grey	50	90	72

Cavi con Conduttori singolarmente schermati con spirale di rame
Cables - individually - screened wires with lapped screening



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Item	N°. Conductors	Inner conductor				Dielectric	Lapped Screening	Jacket			Capacitance $\pm 8\%$		Rated Weight Kg/Km
		Section mm ²	Material	Formation				Material	\emptyset Nom. mm	Colour	Wire to Wire pF/m	Wire/Screening pF/m	
246100	1	0.13	C	7 x 0.15	PE	C	PVC	2.50	Black-Grey		120	11	
296900	4	0.08	C	10 x 0.10	PE	C	PVC	5.10	Black-Grey		100	38	

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Cavi piatti-Conduttori singolarmente schermati con treccia di rame
Flat cables-individually-screened wires with braided screening

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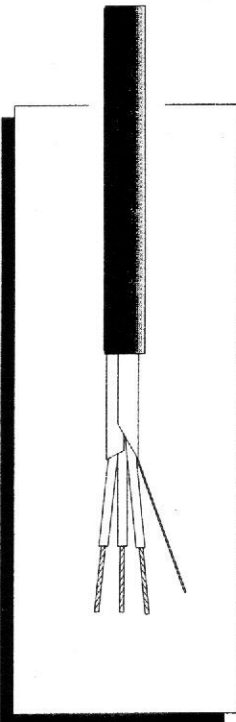
Item	N ^o . Conductors	Inner conductor			Dielectric	Braided Screening	Jacket			Capacitance ± 8 %		Rated Weight Kg/Km
		Section mm ²	Material	Formation			Material	Ø Nom. mm	Colour	Wire to Wire pF/m	Wire/Screening pF/m	
136700	2	0.13	C	16 x 0.10	PE	C	PVC	2.7 x 5.5	Black-Grey	-	120	26
289700	2	0.38	C	12 x 0.20	PE	C	PVC	3.9 x 7.8	Black-Grey	-	120	51

Cavi piatti-Conduttori singolarmente schermati con spirale di rame
Flat cables-individually-screened wires with lapped screening

Item	N ^o . Conductors	Inner conductor			Dielectric	Lapped Screening	Jacket			Capacitance ± 8 %		Rated Weight Kg/Km
		Section mm ²	Material	Formation			Material	Ø Nom. mm	Colour	Wire to Wire pF/m	Wire/Screening pF/m	
280400	2	0.08	C	10 x 0.10	PE	C	PVC	2.4 x 5.0	Black-Grey		110	19
245800	2	0.13	C	16 x 0.10	PVC	C	PVC	2.7 x 5.4	Black-Grey		270	26
343800	2	0.14	C	18 x 0.10	PVC	C	PVC	3.0 x 6.4	Black-Grey		270	32
349800	2	0.22	C	7 x 0.20	PVC	C	PVC	2.5 x 5.0	Black-Grey		380	25
343900	4	0.14	C	18 x 0.10	PVC	C	PVC	3.0 x 12.8	Black-Grey		270	64

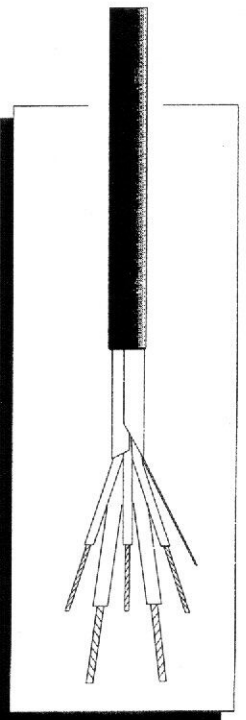
Cavi schermati per impianti antifurto e di segnalazione Screened cables for anti-theft and signalling systems

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Item	N° Conductors	Inner conductor			Dielectric	Drain wire	Braided Screening	Jacket			Rated Weight Kg/Km
		Section mm ²	Material	Formation				Material	Ø Nom. mm	Colour	
393904	2	0.22	C	7 x 0.20	PVC L.S.F.	7 x 0.20 C	Alum./Polyester	PVC L.S.F.	3.60	White	
394004	4	0.22	C	7 x 0.20	PVC L.S.F.	7 x 0.20 C	Alum./Polyester	PVC L.S.F.	3.90	White	
394207	6	0.22	C	7 x 0.20	PVC L.S.F.	7 x 0.20 C	Alum./Polyester	PVC L.S.F.	5.20	Grey	
394307	8	0.22	C	7 x 0.20	PVC L.S.F.	7 x 0.20 C	Alum./Polyester	PVC L.S.F.	5.20	Grey	
394404	10	0.22	C	7 x 0.20	PVC L.S.F.	7 x 0.20 C	Alum./Polyester	PVC L.S.F.	5.60	White	
403500	2	0.50	TC	16 x 0.20	PVC L.S.F.	7 x 0.20 TC	Alum./Polyester	PVC L.S.F.	5.10	Black	

Cavi schermati per impianti antifurto e di segnalazione
Screened cables for anti-theft and signalling systems



Item	N° Conductors	Inner conductor			Dielectric	Drain wire	Braided Screening	Jacket		Rated Weight Kg/Km	
		Section mm ²	Material	Formation				Material	Ø Nom. mm		Colour
394504	2	0.22	C	7 x 0.20	PVC L.S.F.	7 x 0.20 C	Alum./Polyes.	PVC L.S.F.	4.20	White	
	2	0.50	C	16 x 0.20	PVC L.S.F.						
394704	4	0.22	C	7 x 0.20	PVC L.S.F.	7 x 0.20 C	Alum./Polyes.	PVC L.S.F.	5.20	White	
	2	0.50	C	16 x 0.20	PVC L.S.F.						
394804	6	0.22	C	7 x 0.20	PVC L.S.F.	7 x 0.20 C	Alum./Polyes.	PVC L.S.F.	5.30	White	
	2	0.50	C	16 x 0.20	PVC L.S.F.						
394904	8	0.22	C	7 x 0.20	PVC L.S.F.	7 x 0.20 C	Alum./Polyes.	PVC L.S.F.	5.60	White	
	2	0.50	C	16 x 0.20	PVC L.S.F.						
395304	4	0.22	C	7 x 0.20	PVC L.S.F.	7 x 0.20 C	Alum./Polyes.	PVC L.S.F.	5.30	White	
	2	0.75	C	24 x 0.20	PVC L.S.F.						
395504	6	0.22	C	7 x 0.20	PVC L.S.F.	7 x 0.20 C	Alum./Polyes.	PVC L.S.F.	5.80	White	
	2	0.75	C	24 x 0.20	PVC L.S.F.						
395604	8	0.22	C	7 x 0.20	PVC L.S.F.	7 x 0.20 C	Alum./Polyes.	PVC L.S.F.	6.30	White	
	2	0.75	C	24 x 0.20	PVC L.S.F.						