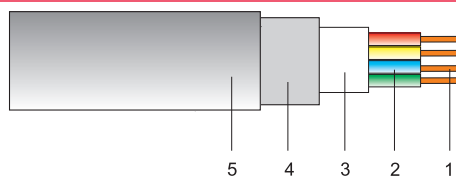


**CYY CYAb(z)Y**  
**CYY-F CYAb(z)Y-F**  
**ACYY ACYAb(z)Y**  
**ACYY-F ACYAb(z)Y-F**

**Cabluri de energie cu izolatie si manta de PVC pentru tensiunea nominala U<sub>0</sub>/U=0,6/1 kV**

**Power cables with insulation and sheath of PVC for rated voltage U<sub>0</sub>/U = 0.6 / 1 kV**



Construcție	
1 Conductor de cupru sau aluminiu unifilar clasa 1 sau multifilar clasa 2, conform SR EN 60228	
2 Izolatție de PVC	
3 Înveliș comun extrudat sau bandajat	
4 Armatura de benzi de oțel zincate (Abz) sau nezincate (Ab)	
5 Manta exterioară de PVC	
Domeniu de utilizare	
Cablurile sunt destinate pentru utilizarea energiei electrice în instalații electrice fixe. Cablurile armate cu un conductor nu sunt destinate pentru utilizare în curent alternativ	
Date tehnice	
Standard de produs:	SF 9 IPROEB
Standard de referință:	SR CEI 60502-1
Tensiunea nominală:	U <sub>0</sub> /U(U <sub>m</sub> )=0,6/1 (1,2) kV
Temperatura minimă a cablului (măsurată pe manta):	la montaj : +5 °C în exploatare: -33 °C
Temperatura maximă admisă pe conductor în condiții normale de exploatare:	+70 °C
Tensiunea de încercare: 3,5 kV, 50 Hz, 5 min	
Raza minimă de curbura la pozare:	15 x diametrul cablului cu un conductor 12 x diametrul cablului cu mai multe conductoare
Cablurile sunt cu întârziere la propagarea flăcării conform SR EN 60332-1-2 Cablurile care au F la sfârșitul simbolului sunt cu întârziere marită la propagarea flăcării, conform SR EN 60332-3-24.	
Semnificația simbolurilor conductoarelor:	
ru – conductor rotund unifilar (clasa 1)	
rm – conductor rotund multifilar (clasa 2)	
su – conductor sector unifilar (clasa 1)	
sm – conductor sector multifilar (clasa 2)	
La cerere se pot executa cabluri cu conductoare de cupru flexibile (clasa 5)	

Cable construction	
1 Copper or aluminium conductor, solid (class 1) or stranded (class 2), according to SR EN 60228	
2 PVC insulation	
3 Inner covering extruded or lapped	
4 Armour of galvanized steel tapes (Abz) or non-galvanized steel tapes (Ab)	
5 PVC outer sheath	
Application	
Cables are intended for energy supply in fixed electrical installations. Armoured cables with one conductor are not intended for use in a.c.	
Technical data	
Product standard:	SF 9 IPROEB
Reference standard:	SR CEI 60502-1
Rated voltage:	U <sub>0</sub> /U (U <sub>m</sub> ) = 0.6 / 1 (1.2) kV
Minimum cable temperature (measured on sheath):	at laying: +5 °C in operation: -33 °C
Maximum admissible conductor temperature in normal operating conditions:	+70 °C
Test voltage:	3.5 kV, 50 Hz, for 5 min
Minimum bending radius at installing:	15 x outer diameter for single-core cables 12 x outer diameter for multicore cables
The cables are flame retardant according to SR EN 60332-1-2 Cables that have F at the end of the symbol are fire retardant according to SR EN 60332-3-24.	
Meaning conductor symbols:	
ru - solid round conductor (class 1)	
rm - round stranded conductor (class 2)	
su - solid sector conductor (class 1)	
sm - sector stranded conductor (class 2)	
Opon request we can make flexible cables with copper conductors (class 5)	

Numar conductoare x sectiune nominala	Grosime nominala izolatie	Grosime nominala manta ext.	Diametru exterior (inf.)	Masa cablu (inf.)	
Cable size	Nominal thickness insulation	Nominal thickness outer sheath	Outer diameter (inf.)	Cable weight (inf.)	
mm <sup>2</sup>	mm	mm	mm	kg/km	
<b>CYY</b>	<b>CYY-F</b>				
1x1,5	ru	0,80	1,40	5,80	48
1x2,5	ru	0,80	1,40	6,20	61
1x4	ru	1,00	1,40	7,10	85
1x6	ru	1,00	1,40	7,60	108
1x10	ru	1,00	1,40	8,40	153
1x16	ru	1,00	1,40	9,30	215
1x16	rm	1,00	1,40	9,90	228
1x25	rm	1,20	1,40	11,60	332

Numar conductoare x sectiune nominala	Grosime nominala izolatie	Grosime nominala manta ext.	Diametru exterior (inf.)	Masa cablu (inf.)	
Cable size	Nominal thickness insulation	Nominal thickness outer sheath	Outer diameter (inf.)	Cable weight (inf.)	
mm <sup>2</sup>	mm	mm	mm	kg/km	
1x35	rm	1,20	1,40	12,80	434
1x50	rm	1,40	1,40	14,50	574
1x70	rm	1,40	1,50	16,50	794
1x95	rm	1,60	1,60	19,00	1083
1x120	rm	1,60	1,60	20,60	1333
1x150	rm	1,80	1,70	22,80	1634
1x185	rm	2,00	1,70	24,80	1980
1x240	rm	2,20	1,90	28,50	2643
1x300	rm	2,40	2,00	31,50	3288

Numar conductoare x sectiune nominala	Grosime nominala izolatie	Grosime nominala manta ext.	Diametru exterior (inf.)	Masa cablu (inf.)	
Cable size	Nominal thickness insulation	Nominal thickness outer sheath	Outer diameter (inf.)	Cable weight (inf.)	
mm <sup>2</sup>	mm	mm	mm	kg/km	
CYY	CYY-F (continuare)				
1x400	rm	2,60	2,10	35,50	4350
1x500	rm	2,80	2,20	37,80	5023
2x1,5	ru	0,80	1,80	10,60	150
2x1,5	rm	0,80	1,80	11,00	164
2x2,5	ru	0,80	1,80	11,40	186
2x4	ru	1,00	1,80	13,20	259
2x6	ru	1,00	1,80	14,20	321
2x10	ru	1,00	1,80	15,80	438
2x16	ru	1,00	1,80	18,60	640
2x25	rm	1,20	1,80	23,20	1004
3x1,5	ru	0,80	1,80	11,10	174
3x1,5	rm	0,80	1,80	11,50	187
3x2,5	ru	0,80	1,80	11,90	217
3x4	ru	1,00	1,80	13,90	310
3x6	ru	1,00	1,80	14,90	389
3x6	rm	1,00	1,80	15,60	413
3x10	ru	1,00	1,80	16,70	546
3x10	rm	1,00	1,80	17,70	584
3x16	ru	1,00	1,80	19,60	804
3x16	rm	1,00	1,80	20,90	863
3x25	rm	1,20	1,80	24,60	1253
3x25+16	rm+rm	1,20/1,00	1,80	26,80	1502
3x35	rm	1,20	1,80	27,10	1615
3x35+16	rm+rm	1,20/1,00	1,90	29,90	1918
3x35+25	rm+rm	1,20/1,00	1,90	29,90	1985
3x50	sm	1,40	1,80	25,80	1858
3x50+25	sm+rm	1,40/1,20	1,80	29,20	2254
3x50+35	sm+rm	1,40/1,20	1,80	29,20	2340
3x70	sm	1,40	1,80	29,20	2537
3x70+35	sm+rm	1,40/1,20	2,00	33,80	3160
3x70+50	sm+sm	1,40/1,20	2,00	33,80	3277
3x95	sm	1,60	2,00	31,80	3302
3x95+50	sm+sm	1,60/1,40	2,10	36,20	3890
3x95+70	sm+sm	1,60/1,40	2,10	36,20	4100
3x120	sm	1,60	2,00	33,80	4075
3x120+70	sm+sm	1,60/1,40	2,20	39,20	4890
3x120+95	sm+sm	1,60/1,40	2,20	39,20	5164
3x150	sm	1,80	2,20	37,80	5022
3x150+70	sm+sm	1,80/1,40	2,30	43,40	5835

Numar conductoare x sectiune nominala	Grosime nominala izolatie	Grosime nominala manta ext.	Diametru exterior (inf.)	Masa cablu (inf.)	
Cable size	Nominal thickness insulation	Nominal thickness outer sheath	Outer diameter (inf.)	Cable weight (inf.)	
mm <sup>2</sup>	mm	mm	mm	kg/km	
3x185	sm	2,00	2,30	41,20	6251
3x185+95	sm+sm	2,00/1,60	2,50	48,20	7427
3x240	sm	2,20	2,50	47,00	8210
3x240+120sm+sm		2,20/1,60	2,70	54,20	9590
3x300	sm	2,40	2,60	51,00	9280
3x300+150sm+sm		2,40/1,80	2,80	58,10	10900
4x1,5	ru	0,80	1,80	11,80	203
4x1,5	rm	0,80	1,80	12,30	220
4x2,5	ru	0,80	1,80	12,80	262
4x2,5	rm	0,80	1,80	13,30	283
4x4	ru	1,00	1,80	15,00	376
4x4	rm	1,00	1,80	15,70	404
4x6	ru	1,00	1,80	16,20	480
4x6	rm	1,00	1,80	16,90	506
4x10	ru	1,00	1,80	18,10	677
4x10	rm	1,00	1,80	19,30	726
4x16	ru	1,00	1,80	21,30	1004
4x16	rm	1,00	1,80	22,70	1063
4x25	rm	1,20	1,80	26,80	1568
4x35	rm	1,20	1,90	29,90	2054
4x50	sm	1,40	1,80	29,20	2440
4x70	sm	1,40	2,00	33,80	3430
4x95	sm	1,60	2,10	36,20	4377
4x120	sm	1,60	2,20	39,20	5470
4x150	sm	1,80	2,30	43,40	6647
4x185	sm	2,00	2,50	48,20	8450
4x240	sm	2,20	2,70	54,20	10990
4x300	sm	2,40	2,80	58,00	12320
5x1,5	ru	0,80	1,80	12,70	244
5x2,5	ru	0,80	1,80	13,80	317
5x4	ru	1,00	1,80	16,20	459
5x6	ru	1,00	1,80	17,60	593
5x6	rm	1,00	1,80	18,40	627
5x10	ru	1,00	1,80	19,70	844
5x10	rm	1,00	1,80	21,10	901
5x16	ru	1,00	1,80	23,20	1251
5x16	rm	1,00	1,80	24,80	1334
5x25	rm	1,20	1,90	29,60	1988
5x35	rm	1,20	2,00	33,40	2634

# CYAb(z)Y CYAb(z)Y-F

## Cabluri de energie cu izolatie si manta de PVC pentru tensiunea nominala $U_0/U=0,6/1$ kV

### Power cables with insulation and sheath of PVC for rated voltage $U_0/U = 0.6 / 1$ kV

Numar conductoare x sectiune nominala Cable size	Grosime nominala izolatie Nominal thickness insulation	Grosime nominala manta ext. Nominal thickness outer sheath	Diametru exterior (inf.) Outer diameter (inf.)	Masa cablu (inf.) Cable weight (inf.)
mm <sup>2</sup>	mm	mm	mm	kg/km
CYAb(z)Y	CYAb(z)Y-F			
1x25	rm	1,20	1,80	15,60
1x35	rm	1,20	1,80	16,80
1x50	rm	1,40	1,80	18,50
1x70	rm	1,40	1,80	20,30
1x95	rm	1,60	1,80	22,60
1x120	rm	1,60	1,80	24,20
1x150	rm	1,80	1,80	26,20
1x185	rm	2,00	1,80	28,40
1x240	rm	2,20	2,00	31,90
1x300	rm	2,40	2,10	35,30
1x400	rm	2,60	2,20	40,10
2x1,5	ru	0,80	1,80	14,20
2x2,5	ru	0,80	1,80	15,00
2x4	ru	1,00	1,80	16,80
2x6	ru	1,00	1,80	17,80
2x10	ru	1,00	1,80	19,40
2x16	ru	1,00	1,80	21,20
2x25	rm	1,20	1,80	25,80
3x1,5	ru	0,80	1,80	14,70
3x2,5	ru	0,80	1,80	15,50
3x4	ru	1,00	1,80	17,50
3x6	ru	1,00	1,80	18,50
3x6	rm	1,00	1,80	19,20
3x10	ru	1,00	1,80	20,30
3x10	rm	1,00	1,80	21,30
3x16	ru	1,00	1,80	22,20
3x16	rm	1,00	1,80	23,50
3x25	rm	1,20	1,80	27,20
3x25+16	rm+rm	1,20/1,00	1,90	29,60
3x35	rm	1,20	1,90	29,90
3x35+16	rm+rm	1,20/1,00	2,00	32,70
3x50	sm	1,40	1,80	29,20
3x50+25	sm+rm	1,40/1,20	1,90	32,60
3x70	sm	1,40	1,90	32,60
3x70+35	sm+rm	1,40/1,20	2,10	37,80
3x95	sm	1,60	2,10	36,40
3x95+50	sm+sm	1,60/1,40	2,30	41,00
3x120	sm	1,60	2,20	38,60
3x120+70	sm+sm	1,60/1,40	2,40	44,20
3x150	sm	1,80	2,30	42,60
3x150+70	sm+rm	1,80/1,40	2,50	48,40
3x185	sm	2,00	2,40	46,00
3x185+95	sm+sm	2,00/1,60	2,70	53,60
3x240	sm	2,20	2,60	52,00

Numar conductoare x sectiune nominala Cable size	Grosime nominala izolatie Nominal thickness insulation	Grosime nominala manta ext. Nominal thickness outer sheath	Diametru exterior (inf.) Outer diameter (inf.)	Masa cablu (inf.) Cable weight (inf.)
mm <sup>2</sup>	mm	mm	mm	kg/km
3x240+120sm+sm	2,20/1,60	2,90	59,80	11090
3x300	sm	2,40	2,70	53,00
4x1,5	ru	0,80	1,80	15,40
4x2,5	ru	0,80	1,80	16,40
4x4	ru	1,00	1,80	18,60
4x6	ru	1,00	1,80	19,80
4x6	rm	1,00	1,80	20,50
4x10	ru	1,00	1,80	21,70
4x10	rm	1,00	1,80	22,90
4x16	ru	1,00	1,80	23,90
4x16	rm	1,00	1,80	25,30
4x25	rm	1,20	1,90	29,60
4x35	rm	1,20	2,00	32,70
4x50	sm	1,40	1,90	32,60
4x70	sm	1,40	2,10	37,80
4x95	sm	1,60	2,30	41,00
4x120	sm	1,60	2,40	44,20
4x150	sm	1,80	2,50	48,40
4x185	sm	2,00	2,70	53,60
4x240	sm	2,20	2,90	59,80
4x300	sm	2,40	3,00	61,90
5x1,5	ru	0,80	1,80	16,30
5x2,5	ru	1,00	1,80	17,40
5x4	ru	1,00	1,80	19,80
5x6	ru	1,00	1,80	21,20
5x6	rm	1,00	1,80	22,00
5x10	ru	1,00	1,80	23,30
5x10	rm	1,00	1,80	24,70
5x16	ru	1,00	1,80	25,80
5x16	rm	1,00	1,80	27,40
5x25	rm	1,20	2,00	32,40
5x35	rm	1,20	2,10	36,60

D

### Power cables with insulation and sheath of PVC for rated voltage $U_0/U = 0.6 / 1$ kV

Numar conductoare x sectiune nominala Cable size	Grosime nominala izolatie Nominal thickness insulation	Grosime nominala manta ext. Nominal thickness outer sheath	Diametru exterior (inf.) Outer diameter (inf.)	Masa cablu (inf.) Cable weight (inf.)	
mm <sup>2</sup>	mm	mm	mm	kg/km	
<b>ACYY</b>	<b>ACYY-F</b>				
1x4	ru	1,00	1,40	7,10	61
1x6	ru	1,00	1,40	7,60	72
1x10	ru	1,00	1,40	8,40	91
1x16	ru	1,00	1,40	9,30	117
1x25	ru	1,20	1,40	10,80	161
1x35	ru	1,20	1,40	11,80	199
1x50	rm	1,40	1,40	14,50	276
1x70	rm	1,40	1,50	16,50	363
1x95	rm	1,60	1,60	19,00	485
1x120	rm	1,60	1,60	20,60	577
1x150	rm	1,80	1,70	22,80	705
1x185	rm	2,00	1,70	24,80	843
1x240	rm	2,20	1,90	28,50	1112
1x300	rm	2,40	2,00	31,50	1367
2x4	ru	1,00	1,80	13,20	209
2x6	ru	1,00	1,80	14,20	246
2x10	ru	1,00	1,80	15,80	312
2x16	ru	1,00	1,80	18,60	440
2x35	ru	1,20	1,80	23,60	732
3x4	ru	1,00	1,80	13,90	235
3x6	ru	1,00	1,80	14,90	276
3x10	ru	1,00	1,80	16,70	357
3x16	ru	1,00	1,80	19,60	503
3x25	ru	1,20	1,80	22,80	693
3x25+16	ru+ru	1,20/1,00	1,80	24,90	854
3x35	ru	1,20	1,80	25,00	852
3x35+16	ru+ru	1,20/1,00	1,80	27,30	1037
3x50	su	1,40	1,80	24,60	881
3x50	sm	1,40	1,80	25,80	950
3x50+25	su+ru	1,40/1,20	1,80	27,60	1105
3x50+25	sm+rm	1,40/1,20	1,80	29,20	1210
3x70	su	1,40	1,80	28,20	1190
3x70	sm	1,40	1,80	29,20	1227
3x70+35	sm+rm	1,40/1,20	2,00	33,80	1640
3x70+35	su+ru	1,40/1,20	2,00	32,20	1534
3x95	su	1,60	1,90	30,00	1365
3x95	sm	1,60	2,00	31,80	1440
3x95+50	sm+sm	1,60/1,40	2,10	36,20	1713
3x95+50	su+su	1,60/1,40	2,10	34,60	1620
3x120	su	1,60	2,00	32,20	1670
3x120	sm	1,60	2,00	33,80	1738
3x120+70	su+su	1,60/1,40	2,10	36,80	1983
3x120+70	sm+sm	1,60/1,40	2,20	39,20	2105
3x150	su	1,80	2,10	35,40	2062

Numar conductoare x sectiune nominala Cable size	Grosime nominala izolatie Nominal thickness insulation	Grosime nominala manta ext. Nominal thickness outer sheath	Diametru exterior (inf.) Outer diameter (inf.)	Masa cablu (inf.) Cable weight (inf.)	
mm <sup>2</sup>	mm	mm	mm	kg/km	
3x150	sm	1,80	2,20	37,80	2165
3x150+70	su+su	1,80/1,40	2,30	40,40	2398
3x150+70	sm+sm	1,80/1,40	2,40	43,40	2534
3x185	sm	2,00	2,30	41,20	2584
3x185+95	sm+sm	2,00/1,60	2,50	48,20	3135
3x240	sm	2,20	2,50	47,00	3440
3x240+120	sm+sm	2,20/1,60	2,70	54,20	4044
3x300	sm	2,40	2,60	51,20	3910
3x300+150	sm+sm	2,40/1,80	2,90	58,80	4630
4x4	ru	1,00	1,80	15,00	276
4x6	ru	1,00	1,80	16,20	329
4x10	ru	1,00	1,80	18,10	425
4x16	ru	1,00	1,80	21,30	603
4x25	ru	1,20	1,80	24,90	840
4x35	ru	1,20	1,80	27,30	1034
4x50	su	1,40	1,80	26,00	1003
4x50	sm	1,40	1,80	29,20	1215
4x70	su	1,40	1,90	30,00	1284
4x70	sm	1,40	2,00	33,80	1656
4x95	su	1,60	2,10	34,40	1802
4x95	sm	1,60	2,10	36,20	1880
4x120	su	1,60	2,10	36,80	2183
4x120	sm	1,60	2,20	39,20	2294
4x150	su	1,80	2,30	40,40	2711
4x150	sm	1,80	2,40	43,40	2840
4x185	sm	2,00	2,50	48,20	3463
4x240	sm	2,20	2,70	54,20	4510
4x300	sm	2,40	2,80	58,10	5050
5x4	ru	1,00	1,80	16,20	333
5x6	ru	1,00	1,80	17,60	404
5x10	ru	1,00	1,80	19,70	529
5x16	ru	1,00	1,80	23,20	750
5x25	ru	1,20	1,80	27,20	1062
5x35	ru	1,20	1,90	30,10	1331



# ACYAb(z)Y ACYAb(z)Y-F

Cabluri de energie cu izolatie si manta de PVC  
pentru tensiunea nominala  $U_0/U=0,6/1$  kV

Power cables with insulation and sheath of PVC  
for rated voltage  $U_0/U = 0.6 / 1$  kV

Numar conductoare x sectiune nominala Cable size	Grosime nominala izolatia Nominal thickness insulation	Grosime nominala manta ext. Nominal thickness outer sheath	Diametru exterior (inf.) Outer diameter (inf.)	Masa cablu (inf.) Cable weight (inf.)	Numar conductoare x sectiune nominala Cable size	Grosime nominala izolatia Nominal thickness insulation	Grosime nominala manta ext. Nominal thickness outer sheath	Diametru exterior (inf.) Outer diameter (inf.)	Masa cablu (inf.) Cable weight (inf.)		
mm <sup>2</sup>	mm	mm	mm	kg/km	mm <sup>2</sup>	mm	mm	mm	kg/km		
ACYAb(z)Y	ACYAb(z)Y-F				3x240	sm	2,20	2,60	52,00	4654	
1x50	rm	1,40	1,80	18,50	546	3x240+120sm+sm	2,20/1,60	2,90	59,80	5522	
1x70	rm	1,40	1,80	20,30	658	3x300	sm	2,40	2,70	54,30	4616
1x95	rm	1,60	1,80	22,60	811	3x300+150sm+sm	2,40/1,80	3,00	61,90	5434	
1x120	rm	1,60	1,80	24,20	930	4x4	ru	1,00	1,80	18,60	535
1x150	rm	1,80	1,80	26,20	1081	4x6	ru	1,00	1,80	19,80	609
1x185	rm	2,00	1,90	28,40	1264	4x10	ru	1,00	1,80	21,70	736
1x240	rm	2,20	2,00	31,90	1577	4x16	ru	1,00	1,80	23,90	902
1x300	rm	2,40	2,10	35,30	1913	4x25	ru	1,20	1,80	27,50	1190
2x4	ru	1,00	1,80	16,80	438	4x35	ru	1,20	1,90	30,10	1432
2x6	ru	1,00	1,80	17,80	492	4x50	su	1,40	1,90	25,60	1357
2x10	ru	1,00	1,80	19,40	584	4x50	sm	1,40	1,90	32,60	1688
2x16	ru	1,00	1,80	21,20	700	4x70	su	1,40	2,00	33,40	1690
2x25	ru	1,20	1,80	24,20	905	4x70	sm	1,40	2,10	37,80	2434
3x4	ru	1,00	1,80	17,50	476	4x95	su	1,60	2,20	39,00	2624
3x6	ru	1,00	1,80	18,50	533	4x95	sm	1,60	2,30	41,00	2807
3x10	ru	1,00	1,80	20,30	645	4x120	su	1,60	2,30	41,80	3105
3x16	ru	1,00	1,80	22,20	777	4x120	sm	1,60	2,40	44,20	3315
3x25	ru	1,20	1,80	25,40	1013	4x150	su	1,80	2,40	45,20	3694
3x25+16	ru+ru	1,20/1,00	1,80	27,50	1204	4x150	sm	1,80	2,50	48,40	3960
3x35	ru	1,20	1,80	27,60	1203	4x185	sm	2,00	2,70	53,60	4760
3x35+16	ru+ru	1,20/1,00	1,90	30,10	1434	4x240	sm	2,20	2,90	59,80	6000
3x50	su	1,40	1,80	27,80	1270	4x300	sm	2,40	3,00	61,90	6000
3x50	sm	1,40	1,80	29,20	1370	5x4	ru	1,00	1,80	19,80	613
3x50+25	su+ru	1,40/1,20	1,90	31,20	1567	5x6	ru	1,00	1,80	21,20	707
3x50+25	sm+rm	1,40/1,20	1,90	32,60	1682	5x10	ru	1,00	1,80	23,30	866
3x70	su	1,40	1,90	31,60	1647	5x16	ru	1,00	1,80	25,80	1075
3x70	sm	1,40	1,90	32,60	1700	5x25	ru	1,20	1,90	30,00	1458
3x70+35	sm+rm	1,40/1,20	2,10	37,80	2411	5x35	ru	1,20	2,00	32,90	1768
3x70+35	su+ru	1,40/1,20	2,10	35,20	2013						
3x95	su	1,60	2,00	33,20	1768						
3x95	sm	1,60	2,10	36,40	2243						
3x95+50	sm+sm	1,60/1,40	2,30	41,00	2640						
3x95+50	su+su	1,60/1,40	2,20	39,20	2486						
3x120	su	1,60	2,10	36,80	2443						
3x120	sm	1,60	2,20	38,60	2606						
3x120+70	su+su	1,60/1,40	2,30	41,80	2905						
3x120+70	sm+sm	1,60/1,40	2,40	44,20	3126						
3x150	su	1,80	2,20	40,00	2908						
3x150	sm	1,80	2,30	42,60	3131						
3x150+70	su+su	1,80/1,40	2,40	45,20	3381						
3x150+70	sm+sm	1,80/1,40	2,50	48,40	3660						
3x185	sm	2,00	2,40	46,00	3633						
3x185+95	sm+sm	2,00/1,60	2,70	53,60	4431						

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