

## PRODUCT CATALOG – QUADRUPLIX SERVICE DROP

Code Name	Phase Conductors Size AVVG or MCM	Insul. Thick. (mils)	Bare Size or	Neutral Messenger A ING MCM**	Rated Strength (Lbs)	Lbs/1000 Ft. Cross linked Polyeth	Polyeth
<b>With 6201 Alloy Neutral Messenger</b>							
<b>Bay</b>	6	Solid	45	6	7/w	1,110	140.0
<b>French Coach</b>	6	7/w	45	6	7/w	1,110	144.3
<b>German Coach</b>	4	Solid	45	4	7/w	1,760	208.3
<b>Arabian</b>	4	7/w	45	4	7/w	1,760	214.4
<b>Belgian</b>	2	7/w	45	2	7/w	2,800	323.1
<b>Shetland</b>	1/0	19/w	60	1/0	7/w	4,460	521.1
<b>Thoroughbred</b>	2/0	19/w	60	2/0	7/w	5,390	641.5
<b>Trotter</b>	3/0	19/w	60	3/0	7/w	6,790	791.8
<b>Walking</b>	4/0	19/w	60	4/0	7/w	8,560	979.7
<b>With AAC Neutral Messenger</b>							
<b>Clydesdale</b>	4	Solid	45	4	7/w	881	201.8
<b>Pinto</b>	4	7/w	45	4	7/w	881	207.9
<b>Mustang</b>	2	7/w	45	2	7/w	1,350	312.6
<b>Criollo</b>	1/0	19/w	60	1/0	7/w	1,990	504.5
<b>Percheron</b>	2/0	19/w	60	2/0	7/w	2,510	620.5
<b>Hanoverian</b>	3/0	19/w	60	3/0	19/w	3,310	765.6
<b>Oldenburg</b>	4/0	19/w	60	4/0	19/w	4,020	946.7
<b>With ACSR Neutral Messenger</b>							
<b>Morochuca</b>	6	Solid	45	6	6/1	1,190	147.4
<b>Chola</b>	6	7/w	45	6	6/1	1,190	151.7
<b>Morgan</b>	4	Solid	45	4	6/1	1,860	220.0
<b>Hackney</b>	4	7/w	45	4	6/1	1,860	226.1
<b>Palomino</b>	2	7/w	45	2	6/1	2,850	341.6
<b>Costena</b>	1/0	19/w	60	1/0	6/1	4,380	550.6
<b>Grullo</b>	2/0	19/w	60	2/0	6/1	5,310	678.7
<b>Suffolk</b>	3/0	19/w	60	3/0	6/1	6,620	838.9
<b>Appaloosa</b>	4/0	19/w	60	4/0	6/1	8,350	1039.2
<b>Bronco</b>	4/0	19/w	80	4/0	18/1	8,680	1568.2
<b>Gelding</b>	4/0	19/w	80	4/0	6/1	8,350	1494.3

\*\* Designated sizes are ACSR 611 diameter equivalent and AAC with equivalent resistivity per ASTM B-399 for 6201. The code names as given apply to conventional polyethylene line wire.

For cross-linked polyethylene, the suffix XLP should be added such as "Hombeam-XLP" Standards: A S T M B-230, B-23 1, B-232 and B-399, ICEA S-61-402 and S-66-524. REA Approved. Packaging: Available in 500 ft. coils for sizes 2 A WG and smaller and in long lengths on reels.

The above data are approximate and subject to normal manufacturing tolerances.