

# EN AW-8030

ASTM 8030 · 8xxx · Al-Fe (past oqim)

## BELGILANISHLAR

EN AW <b>EN AW-8030</b>	ASTM / US <b>8030</b>	DIAMETRLAR <b>9.0; 9.5 mm</b>	$\Sigma$ , MPA <b>60-140</b>
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## QO'LLANISH SOHASI

Qurilish kabellari, o'rta kuchlanishli kabel ekranlari, XLPE izolyatsiyali binolar quvvat simlari.

## AFZALLIKLAR

- Mis bilan solishtirganda og'irlik 70% gacha kamayadi
- Yuqori haroratda barqaror qarshilik
- Egiluvchanlik — qayta egilishlarda yorilmaydi
- Standart ulagich tizimlari bilan moslik

## YETKAZIB BERISH HOLATLARI

HOLAT	DIAMETR, MM	MUSTAHKAMLIK CHEGARASI, MPA	CHO'ZILISH, MIN, %	SOLISHTIRMA QARSHILIK, MAKS, $\Omega \cdot \text{MM}^2/\text{M}$	O'TKAZUVCHANLIK, MIN, % IACS
<b>F</b>	9.0; 9.5	115-140	10	0.02855	60.4
<b>O</b>	9.5	60-110	25	0.02850	61

## KIMYOVIY TARKIB, %

BELGILANISHLAR	MIN %	MAX %
<b>Si</b>	—	0.100
<b>Fe</b>	0.300	0.800
<b>Cu</b>	0.150	0.300
<b>Zn</b>	—	0.050
<b>B</b>	0.001	0.040
<b>Al (Al, min)</b>	<b>qoldiq</b>	
Boshqa aralashmalar — har biri	$\leq 0.03\%$	
Boshqa aralashmalar — jami	$\leq 0.10\%$	

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