

CONSUMERS' PERCEPTIONS

3 FUSED (Fusion)	1
5 MELTED (Melt)	1
1 TERNAL (Tern)	1

CATIONIC POLYMERIZATION										
ORDINAL	ANALYTICAL COMPOSITION	YIELDING	PHYSICAL PROPERTIES	AVN	COMBUSTION	SOLUBILITY	PERFORMANCE	COMMENTS	REMARKS	FILE
	250000	34000	(Wt %)	VOL	(G/G)	(G/G)	(G/G)	(G/G)	(G/G)	
1	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
2	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
3	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
4	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
5	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
6	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
7	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
8	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
9	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
10	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
11	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
12	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
13	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
14	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
15	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
16	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
17	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
18	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
19	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
20	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
21	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
22	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
23	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
24	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
25	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
26	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
27	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
28	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
29	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
30	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
31	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
32	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
33	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
34	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
35	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
36	250000	34000	1.6, 0.1, 0.1, 0.1	0.17	6.0	W	2.2	222	A	Unstable polymer
37	250000	34000	1.6, 0.1, 0.1, 0.1	0						

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CHARACTER PRINCIPLES

3 PACE 110000

1 RELATO 110000

1 TERN 110000

[illegible]

STABLOKAZ	DESCRIPCION
1	CARPA DEL DISTRIBUCION GENERAL

	SAKIN PERKATA
	SAKIN PERKATA
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NOTAS:
1. NA INSTALAÇÃO DE CILINDROS ELÉTRICOS A LIGAÇÃO DOS NOS DEVE SER COM CONECTOR PRÉTO SEM O USO DE TORÇÕES E PLAVETES.
2. OS PRODUTOS DEVEM SER REVISADOS POR PROFISSIONAL HABILITADO E REAVALUADO, QUANDO NECESSÁRIO, COM BASE NAS NORMAS DE CONCESSIONÁRIA DE ENERGIA DA REPTO.

APROVAÇÃO:	Secretaria de Obras Prefeitura Municipal Salvador das Missões Aprovado em 20 / 01 / 2025 Responsável _____	
Tipo: Continuação do Oitavo Dia Proprietário: Prefeitura Municipal de Salvador das Missões End. da Obra: Travessa Cristo Rei - Salvador das Missões		
BENEFETÁRIO:	PREFEITURA MUNICIPAL DE SALVADOR DAS MISSÕES	
AUTOR DO PROJETO:	Engenharia Técnica Superior CREA: 193.067	
RESPONSÁVEL TÉCNICO:	Engenharia Técnica Superior CREA: 193.067	
ÁREAS:	Terreno: 5.673,00 m² Desenvolvimento: _____ m² / parcela _____ m² / parcela _____ m² / parcela CONTEÚDO: PROJETO ELÉTRICO LOGOMARCA PRANCHAS: 1 / 1	