

# How to Avoid Content Filters in Email Marketing

Last Modified on 07/09/2025 10:08 am MST

This article applies to:

[Pro](#)  
[Max](#)  
[Max Classic](#)

You've built a great marketing email — compelling subject line, persuasive copy, strong call-to-action — and you're ready to launch. But instead of landing in the inbox, it ends up in spam, junk, or worse — dropped entirely.

You've likely been stopped by a **content (spam) filter**.

## What Is a Content Filter?

Content filters are used by inbox providers (e.g., Gmail, Outlook, Yahoo) to screen incoming messages for signs of spam, phishing, or other abusive behavior **before** they reach a user's inbox.

They evaluate:

- Subject lines and body content
- Engagement history
- Sender reputation and domain health
- Link reputationFormatting and structure

If your email fails these checks, it may be junked, bounced, or blocked — even if the recipient expects it.

## Why Emails Get Filtered

Inbox providers continuously refine their filtering logic based on **user behavior**. If recipients ignore, delete, or mark your emails as spam, future emails from your domain are more likely to be filtered — even for other recipients who want them.

## Best Practices to Avoid Content Filters

### 1. Avoid High-Risk Industry Content

Certain industries (e.g., affiliate marketing, adult services, payday loans, crypto) have **high spam complaint rates**. To protect platform-wide deliverability, **Keap does not support** email sending for [these industries](#).

### 2. Monitor Domain Health

Your domain reputation affects whether your emails get delivered. Think of it like a **credit score** for email. Poor practices = poor score = more filtering.

**How to check:**

- Go to [hetrixtools.com](https://hetrixtools.com) → Click **Blacklist Monitor** → Enter your domain

If listed, follow the de-listing instructions before sending.

### 3. Check Link Health

All links in your email — even legit ones — are scanned by filters. Bad links = red flags.

**Best practices:**

- Avoid shortened URLs (e.g., bit.ly, tinyurl)
- Use full, branded URLs
- Ensure all links resolve properly and lead to secure (HTTPS) pages
- Run link checks via [hetrixtools.com](https://hetrixtools.com)

### 4. Watch for Spam Trigger Words

Certain keywords are frequently associated with spam and can raise your filtering risk — even in legitimate emails.

**Common triggers include:**

- Free / Free money / Free quote
- Cash / \$\$\$
- Instant access
- Great offer
- Risk-free / No obligation
- Stock pics

For more, see: [Glock Apps Email Spam Words](#)

### 5. Unsubscribe Link Must Be Easy to Find

Hiding or obscuring your opt-out link can cause recipients to mark your message as spam.

**Do:**

- Place the unsubscribe link clearly in the footer
- Use standard font size and spacing
- Honor unsubscribe requests promptly

### 6. Optimize Formatting

Poor formatting can make your email look suspicious.

**Best practices:**

- Maintain a text-to-image ratio of **80:20**
- Avoid sending image-only emails
- Don't use excessive formatting (ALL CAPS, bright red text, oversized fonts)
- Use consistent branding and structure across emails

## 7. Always Test Before You Send

Testing reveals how your email may be scored by spam filters.

Recommended tools:

- [mail-tester.com](https://mail-tester.com): Scores your email and provides recommendations

## Final Tips

Following these practices won't guarantee 100% inbox placement — no one can promise that — but they'll significantly reduce your risk of content-based filtering.

## TL;DR – Quick Checklist:

- ✓ Monitor domain and link health
  - ✓ Avoid high-risk content and spammy language
  - ✓ Keep your formatting clean
  - ✓ Make unsubscribe links obvious
  - ✓ Test every campaign before launch
-