

DEFERRED PAYMENT APPLICATION

Please return completed form to wholesale-accounts@gardeners.com or your local GSC Garden Center.

All information provided to Gardener's Supply Company through this credit application is considered confidential and will not be shared with any organization outside the scope of reference verifications.

DATE

BUSINESS NAME		
OWNER / MAIN CONTACT		
MAILING ADDRESS		
CITY, STATE, ZIP		
BUSINESS PHONE	CELL	FAX
E-MAIL	WEBSITE	
ACCOUNTS PAYABLE CONTACT		PHONE #
FEDERAL ID # (EIN) REQUESTED CREDIT LIMIT		
BUSINESS REFERENCES WITH ESTABLISHED NET 30		
COMPANY NAME		
STREET		
CITY, STATE, ZIP		
PHONE		
CONTACT PERSON		
EMAIL		
COMPANY NAME		
STREET		
CITY, STATE, ZIP		
PHONE		
CONTACT PERSON		
EMAIL		
AUTHORIZING BUSINESS AGENT	SIGNATURE	

Gardener's Supply Company is pleased to offer a deferred payment option to our qualified customers. Upon receipt of your completed application, we will verify the information contained on the application and communicate your potential credit limit. From time to time, we may have difficulty contacting one or more of your references or validating other information on the form. In these cases, we will contact you to ask for your assistance. Prior to your deferred payment approval Gardener's Supply may, at our discretion, offer a short-term discount however, payment will be required at time of pick up.

Gardener's Supply's payment terms are net 30 from the date of the original invoice. We will submit monthly account statements via e-mail or snail mail, customers are welcome to pay from your invoice or statement. **Our preferred payment method is company check mailed to Gardener's Supply company Attn: Accounts Receivable 128 Intervale Rd Burlington VT 05401.** Customers are welcome to make payments on account with cash by visiting your local garden center. Gardener's Supply does not accept Credit cards as a method of payment for on account purchases. Gardener's Supply reserves the right to install finance charges on all invoices over 30 days.

Internal Use Only