

City of Rye  
Boat Basin  
650 Milton Road  
Rye, New York 10580



OFFICE USE ONLY  
Date Received: \_\_\_\_\_  
Permit Approved: \_\_\_\_\_  
Mooring Inspected: \_\_\_\_\_

APPLICANT:

NAME: \_\_\_\_\_ HOME PHONE: \_\_\_\_\_  
ADDRESS: \_\_\_\_\_ CELL PHONE: \_\_\_\_\_  
\_\_\_\_\_ E-Mail: \_\_\_\_\_

**MOORING PERMIT NUMBER APPLICATION**

Check One: ( ) NEW APPLICATION ( ) RENEWAL ( ) NEW OWNER  
( ) RELOCATION

LOCATION OF MOORING (HARBOR) \_\_\_\_\_  
Name of Harbor Approx. Location in harbor

LATITUDE AND LONGITUDE OF MOORING \_\_\_\_\_

TYPE OF ANCHOR ( ) Mushroom ( ) Navy Weight of Anchor \_\_\_\_\_

Anchor Chain Size \_\_\_\_\_ Anchor Chain Length \_\_\_\_\_

TOTAL LENGTH OF ANCHOR SYSTEM FROM THE CHOCKS TO THE MUSHROOM ANCHOR \_\_\_\_\_

TYPE AND COLOR OF MOORING PENNANT/BUOY \_\_\_\_\_

VESSEL INFORMATION (for vessel on the mooring)

Boat Manufacture \_\_\_\_\_ Hull Color \_\_\_\_\_ Type of Boat \_\_\_\_\_

Boat Length \_\_\_\_\_ ft. Boat Beam \_\_\_\_\_ ft. Boat Draft \_\_\_\_\_ ft.

Kind of Power \_\_\_\_\_

STATE REGISTRATION \_\_\_\_\_ NAME ON BOAT \_\_\_\_\_

**FLOAT/DOCK INFORMATION** (that is attached to mooring)

Describe float/dock: material made of color, type flotation and anything attached to the deck \_\_\_\_\_

FLOAT/DOCK: LENGTH \_\_\_\_\_ ft. BEAM \_\_\_\_\_ ft. DRAFT \_\_\_\_\_ ft.  
TOTAL SQUARE FEET \_\_\_\_\_

I have read the conditions on the reverse of this application and I understand that the failure to observe these conditions and instructions will render the permit number void. I know or believe that all of the statements contained herein are true and have completed this application to the best of my ability.

Signature of Applicant: \_\_\_\_\_ Date: \_\_\_\_\_

A mooring permit will be issued only on the following conditions being met:

The application is completely filled out and signed.

The permit is NOT TRANSFERABLE and becomes VOID immediately when the applicant no longer owns the mooring.

It shall be the responsibility of the permit holder to ensure the placing and maintaining of the mooring in the exact location indicated on the application.

Reasonable use of the mooring must be made to maintain validity. Non-use of a mooring may be deemed grounds for the permit being revoked.

The City of Rye assumes no responsibility for damage or caused by the vessel/dock attached to the mooring in the area described.

The mooring permit number painted on the mooring buoy except in the case of floats/docks where the mooring number must be painted on two places on the sides of the float.

Section 64-10-D of the Rye City codes authorized the Bay Constable to promulgate regulations governing moorings, rafts and floats. All moorings must be serviced annually and may be inspected by the Bay Constable. All mooring inspections are at the expense of the owner. The Bay Constable may inspect the mooring by appointment or may accept a written statement by a marine contractor approved by the City of Rye, certifying that he has inspected the mooring and that it is in safe condition.

The applicant owns or has right of possession of the vessel/dock described on the application and will notify the City of Rye on any change of ownership.

Any failure to comply with the Rye City Harbor Code or these mooring regulations may be deemed grounds for the mooring permit number being revoked.

The mooring meets the minimum standards of safety as prescribed by the City of Rye below:

Boat Length Overall	Mushroom Anchor (Min. Wt.)	Heavy Chain		Light Chain		Length (Min)	Pennant			Total Scope (Chocks to Mushroom)
		Length	Diameter	Length	Diameter		Diameter			
							Manila	Nylon	Stainless Steel	
<b>FOR MOTOR BOATS</b>										
25	225	30	7/8	20	3/8	20	1	7/8	9/32	70
35	300	35	1	20	7/16	20	1-1/4	1	11/32	75
45	400	40	1	20	1/2	20	1-1/2	1-1/4	3/8	80
55	500	50	1	20	9/16	20	2	1-1/2	7/16	90
<b>FOR RACING TYPE SAILBOATS</b>										
25	125	30	5/8	20	5/16	20	1	7/8	9/32	70
35	200	30	3/4	20	3/8	20	1-1/4	1	11/32	70
45	325	35	1	20	7/16	20	1-1/2	1-1/4	3/8	75
55	450	45	1	20	9/16	20	2	1-1/2	7/16	85
<b>FOR CRUISING TYPE SAILBOATS</b>										
25	175	30	3/4	20	5/16	20	1	7/8	9/32	70
35	250	30	1	20	3/8	20	1-1/4	1	11/32	70
45	400	40	1	20	7/16	20	1-1/2	1-1/4	3/8	80
55	550	55	1	20	9/16	20	2	1-1/2	7/16	95