## Rolls-Royce Silver Shadow/Bentley T and Silver Shadow II/Bentley T2 Hydraulic Hose Substitution Chart

Original Crewe part number(s) are shown in black, (the hex heads on these old hoses are 9/16") Current Crewe part number equivalents are shown in green, (*Some* Crewe hoses are now <u>5/8</u>" hex heads, NOT 9/16") Functional substitutes are shown in red (all are SAE J 1401 – 1/8 HL – DOT rated hoses, just like Crewe)

All of these hoses have 3/8-24 Male fittings on *both* ends and *some* of the hex heads are *5/8" NOT* 9/16" like before!!

## All *except* GHP3 have flare fittings on *both* ends; GHP3 has a 3/8-24 flat O-ring fitting on one end & uses a copper washer.

Location	Left-Hand Drive		Right-Hand Drive		
	Shadow	Shadow II	Shadow	Shadow II	
Front Brake Calipers	Qty 4 - UR 19938 CD6242 GHP93				
Body-to-Subframe	Qty 1 – UR 19934	Qty 1 – UR 19939	Qty 2 – UR 19934		
(AKA Front Distribution to	Qty 1 – UR 19936	Qty 1 – UR 19940			
"Rat Trap")	GHP3	for 19934, 19936,	and 19339,19940, so Qty 2 – GHP3		
Right Rear Distribution-	Qty 2	Qty 1 – UR 19935	Qty 1 – UR 19934		
Valve-to-Brake-Caliper	GHP3 for a	Qty 1 – UR 19937	Qty 1 – UR 19936		
	complete Right	CD6247 & CD6248			
	Set	SEE	ΝΟΤΕ		
Left Rear Distribution-	Qty 2	Qty 1 – UR 19934	Qty 1 – UR 19935		
Valve-to-Brake-Caliper	GHP13 or GHP26	Qty 1 – UR 19936	Qty 1 –	UR 19937	
	for a complete	CD6244 & CD6249			
	Left Set .	AT	L	EFT	
Height Control – Right Side		Qty 1 – UR 1993			
Height Control – Left Side	Early Shadows	Qty 1 – UR 16676	Early Shadows	Qty 1 – UR 16676	
	Qty 3 – UR 19935	Qty 2 – UR 19935	Qty 3 – UR 19935	Qty 2 – UR 19935	
Use GHP13 or GHP26 for	Qty 1 – UR 16776		Qty 1 – UR 16776		
all.	Later Shadows as		Later Shadows as		
	Shadow II, do an		Shadow II, do an		
[GHP13s have a spring	inspection under		inspection under		
surround on the hose and	your car to see if		your car to see if left		
GHP26s don't]	left side has 3		side has 3 versus 4		
	versus 4 hoses		hoses		
	SEE	NOTE	AT	LEFT	
Brake Fluid Reservoir to	Qty 2 – UR 14202				
Brake Pumps	No fittings, 3/8" ID, 12" long, held on bundy tubing with jubilee clips. Any hose of the				
	appropriate diameter that can carry DOT3 brake fluid will work fine. <b>All EPDM</b> 3/8" ID				
	standard heater hose is ideal. These are "no pressure" gravity feed lines.				
Accumulator Control	Qty 1 – (front pump to accumulator, approx. 13.5", including fittings)				
Valve Body Output to 4-	Qty 1 – (rear pump to accumulator, approx. 10", including fittings)				
Way distribution	High pressure, braided hosing, UNF 3/8-24 male fittings at both ends. The				
connector on car body	configuration of the fittings (e.g. 90-degree, straight, 120-degree) depends on your car.				
	Be sure to check how the fittings are configured before ordering.				
Accumulator Sphere	Qty 2 – UR 14201				
Return to Brake Fluid	No fittings, ¼" ID, 12" long, held on bundy tubing with jubilee clips. Any hose of the				
Reservoir	appropriate diameter that can carry DOT3 brake fluid will work fine. Any ALL EPDM				
	hose with ¼" ID will work fine. Fluid in these lines is under very little pressure.				
Common Reference Numb				)8 Approx Length [incl fi	
GHP3 GHP3 – [Brake Ho		-	\$ 9.07 11.		
				- "	

GHP26 GHP26 – [Brake Hose BN7-BJ8 Frt, Jag 69-73 Rear, E-Type Clutch] GHP93 GHP93 – [Brake Hose Front E-Type 61-68]

GHP13 GHP13 – [Brake Hose Frt TR4A-TR6, E-Type Clutch Hose]

The early Shadow will have **seven** (7) **GHP13** or **GHP26**, **four** (4) **GHP93**, **& four** (4) **GHP3** plus the 6 at chart bottom, for 21 total The late Shadow & Shadow II will have six (6) GHP13 or GHP26, four (4) **GHP93**, **& four** (4) **GHP3** plus the 6 at chart bottom, for 20 total

\$ 8.47 11.5"

\$ 8.56 11.5"

\$10.11 15.25"